



Australian Government
Geoscience Australia

Index of Gravity Surveys

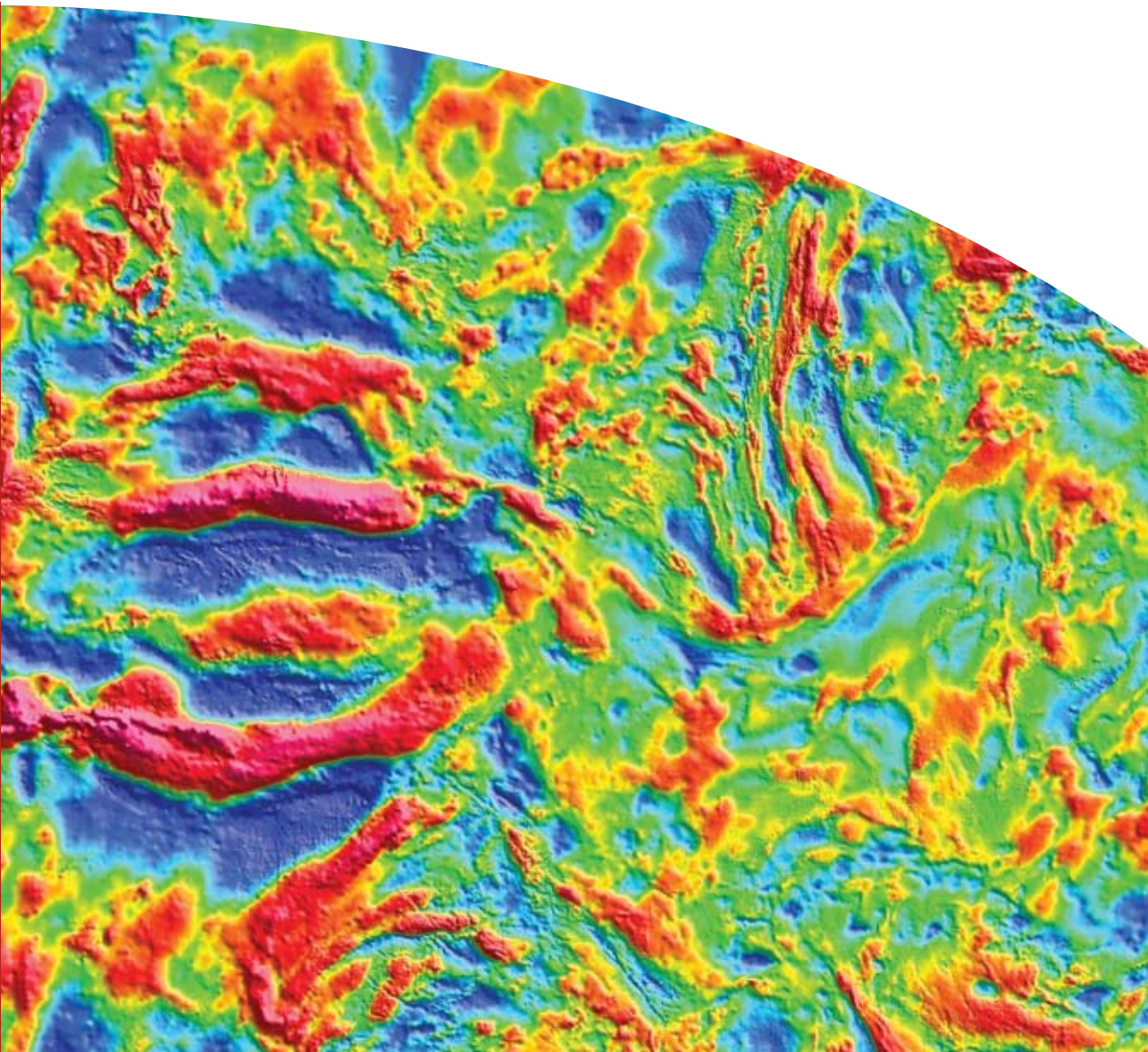
(Second Edition)

Compiled by P. Wynne, M. Bacchin

Record

2009/07

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M. Bacchin**

**Geoscience Australia
Record 2009/07**

DEPARTMENT OF RESOURCES, ENERGY AND TOURISM

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GEOSCIENCE AUSTRALIA

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SUMMARY

This catalogue provides details of the specifications of gravity surveys held in the Australian National Gravity Database (ANGD). These surveys have been conducted by or for the Commonwealth, State and Territory governments, private industry, educational institutions and other research organisations. There are more than 1 700 gravity surveys in the database which together contain more than 1.7 million stations. The open file data are available to the public either through Geoscience Australia or through the relevant State and Territory Geological Surveys.

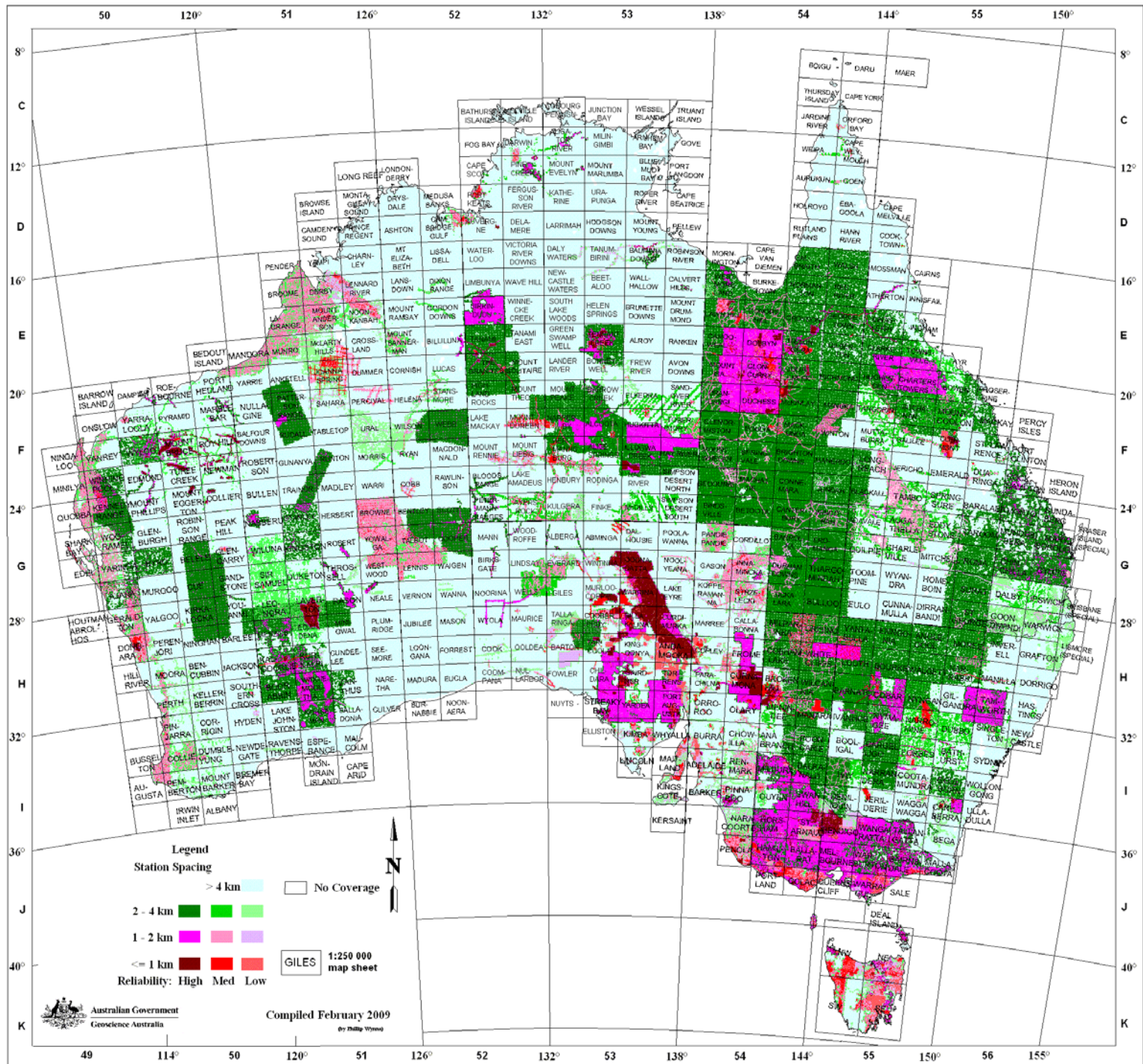
Prior to 1990 most of the surveys had a spacing of 10 kilometres or more and many were conducted as part of the Bureau of Mineral Resources' (BMR – the forerunner of the Australian Geological Survey Organisation (AGSO)) first pass reconnaissance gravity survey of Australia. From 1990 surveys have usually been conducted employing spacings of 4 kilometres or less.

The gravity station spacing varies from approximately 11 kilometres over much of northern and western Australia to 1.5 kilometres in Victoria. Recent Federal, State and Territory Government initiatives have funded systematic infill at a grid station spacing of 2, 2.5 or 4 kilometres to provide improved coverage in areas of greater prospectivity or scientific interest. Other areas of detailed coverage have been surveyed by private companies for exploration purposes. The density and distribution of gravity stations in Australia is shown in [Figure 1](#), the Gravity Station Coverage Map and [Figure 2](#), the Gravity Station Location Map.

The surveys have been undertaken under a number of auspices. AGSO/BMR (the forerunners of Geoscience Australia) conducted its own surveys between 1946 and 1998. Surveys have also been conducted by geophysical contractors operating under contract to Geoscience Australia and State and Territory Geological Surveys, either separately or in joint projects. A number of other surveys, carried out for the private sector, have been purchased or acquired by Geoscience Australia, some under the Petroleum Search Subsidy Act (PSSA). A few of the surveys were conducted under the Petroleum Submerged Lands Act (P(SL)A).

The specifications of all surveys in the ANGD are held in an Index of Gravity Surveys. The basic metadata for each survey contained in the Index is published here as the second in a series of Geoscience Australia Records. These will contain regularly updated information as the specifications of new surveys are added to the ANGD.

Gravity Station Coverage over Australia



Gravity Station Location Map

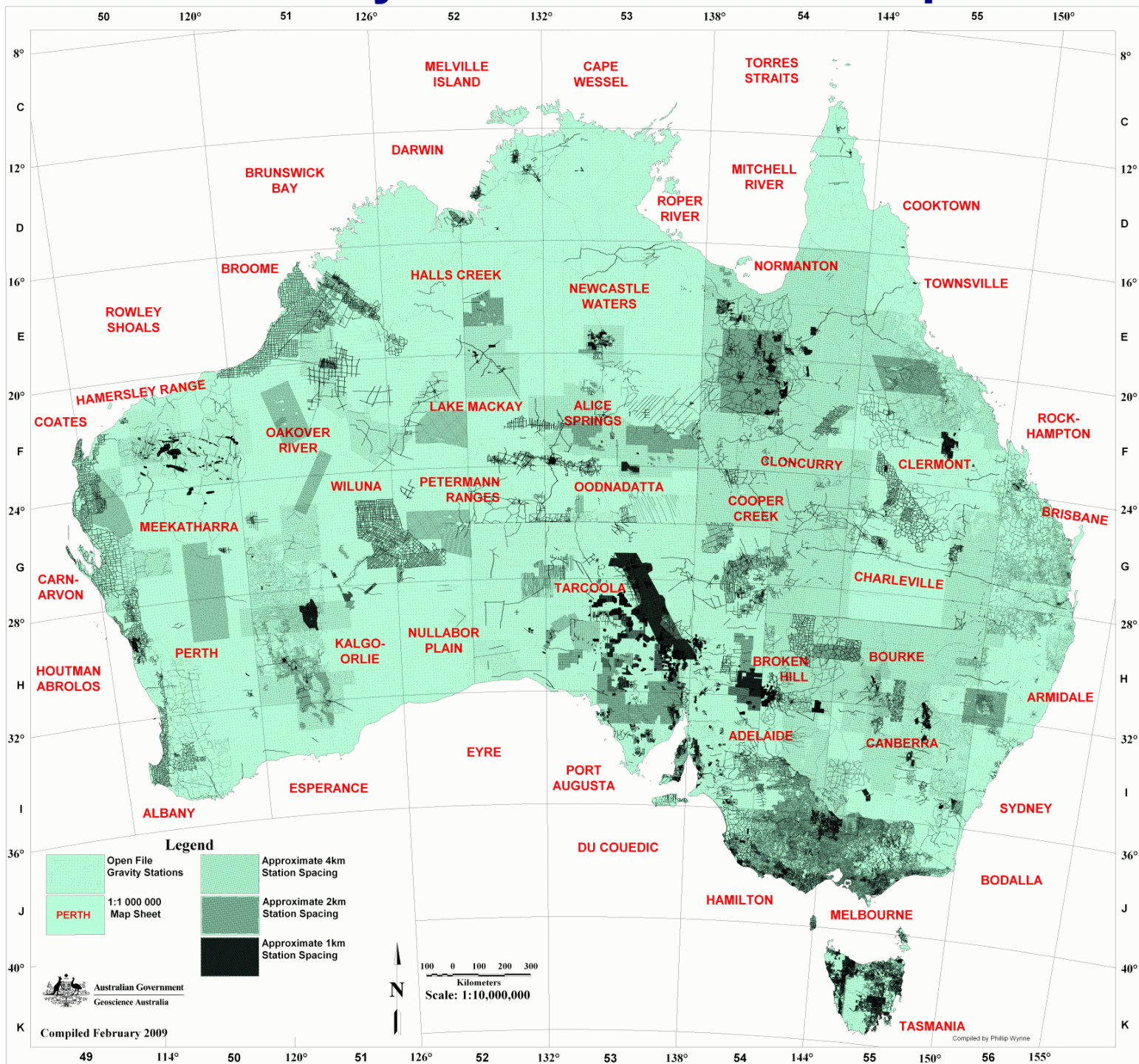


Figure 2: Gravity Station Locality Map.

FOREWORD

This Record presents a summary of the specifications of gravity surveys held in the Australian National Gravity Database. It is published as the second in a series of Geoscience Australia Records which contain regularly updated information as the specifications of surveys already completed are incorporated, and as new surveys are added to the National Database. Geoscience Australia would be grateful for advice on any errors or omissions that may occur in this version. As the Index evolves, this information will become more accurate and comprehensive.

All open file data from the ANGД for surveys located within continental Australia are now available free on-line using the Geophysical Archive Data Delivery System – GADDS.

For further information on GADDS, use the system on the Australian Government Geoscience website:

<http://www.geoscience.gov.au/gadds>

Enquiries concerning purchase of any geophysical data available from Geoscience Australia should be directed to the following:

The Geoscience Australia Sales Centre

Phone:	+61 2 6249 9966
Fax:	+61 2 6249 9960
Freecall (within Australia)	1800 800 173
E-mail:	sales@ga.gov.au

Requests for gravity data from surveys located in countries other than Australia should in the first instance be directed to the relevant national Geological Survey. Requests for gravity data from surveys located in the Australian Antarctic Territory and held in the ANGД should be directed to:

Murray Richardson,
Onshore Energy and Minerals Division,
Geoscience Australia.
GPO Box 378,
Canberra, ACT, 2601, Australia.
+61 2 6249 9229
murray.richardson@ga.gov.au

General information on geophysics in Geoscience Australia can be found on the internet at:

<http://www.ga.gov.au>.

More specifically as at February 2009 the link is

<http://www.ga.gov.au/minerals/research/methodology/geophysics/index.jsp>

The new Index series reports on the metadata now stored in an Oracle database within the Continental Geophysics Project in the Onshore Energy and Minerals Division of Geoscience Australia.

Information on surveys, in the form of an interactive interrogation of a map of Australia, can also be obtained from Geoscience Australia's website:

<http://www.ga.gov.au/map/national/>

The development of the Australian National Gravity Database is summarised in the following papers:

Bacchin, M., Wynne, P., and Courtney, D., 2006 – Index of Gravity Surveys, (First Edition). *Geoscience Australia, Australia, Record 2006/01*.

Dooley, J. C., and Barlow, B. C., 1976 – Gravimetry in Australia 1819 – 1976. *BMR Journal of Australian Geology & Geophysics*, vol. 1, pp. 261 – 271.

Murray, A. S., 1997 – The Australian National Gravity Database. *AGSO Journal of Australian Geology & Geophysics*, vol. 17, pp. 145-155.

Tracey, R., Bacchin, M., and Wynne, P., 2008, AAGD07: A new absolute gravity datum for Australian gravity and new standards for the Australian National Gravity Database, *Exploration Geophysics*, (in prep).

Geoscience Australia would like to acknowledge the enormously valuable contribution made by all State and Territory Geological Surveys, private companies, educational institutions and other research organisations in helping to produce and maintain the Australian National Gravity Database. The data contributed by these organisations make up a large component of the Australian National Gravity Database. Their inclusion considerably enhances the value of the database to the geoscientific community.

EXPLANATORY NOTES

The following notes describe each of the fields listed in the Index. Where the field is blank the value is unknown.

Access Code:	Indicates whether data from the survey are open file or confidential. ➤ A – These data are restricted to users inside Geoscience Australia. Data cannot be released to the public without proper authorisation from the owner. ➤ C – Confidential data. The use of these data are restricted to users with approved access. ➤ D – Deactivated data. Usually because data are incompatible with adjoining data sets. ➤ O – Open file data. There are no restrictions on these data. ➤ R – Restricted data which cannot be released to the public without the owner's approval. ➤ X – Protected.
Client:	The organisation which commissioned the survey.
Contractor:	The organisation which acquired the survey data.
Country:	The country in which the survey was located. ➤ ATA – Antarctica. ➤ AUS – Australia. ➤ NZL – New Zealand. ➤ PNG – Papua New Guinea.
Data Activity Code:	Indicates activity status of data. ➤ A – Active data. These data are current. ➤ I – Inactive data. These data are no longer being used.
Ellipsoidal Height Accuracy:	The accuracy or error, expressed in metres, in determining the station's ellipsoid height.
Ellipsoidal Height Accuracy Method:	The technique used to assign accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 2 – Value as reported in a Recomputation Report for data which have been reprocessed at a later date. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity. ➤ 5 – Value assigned based on the survey era. ➤ 6 – Value which has been assigned based on the analysis of the external network adjustment errors. ➤ 7 – Value previously entered into Oracle pre Sept 2004.
Ellipsoidal Height	The ellipsoid height datum to which the gravity station's elevation is

Datum:	referenced. ➤ GRS80 ellipsoid.
Ellipsoidal Height Method:	The technique used to measure or determine the station's ellipsoid height. ➤ ELA – Ellipsoid height derived from the sum of the geoid height (AHD) after adjustment plus N-Value. ➤ ELL – Ellipsoid height derived from post processed or real time dual frequency GPS recording. ➤ ELN – Ellipsoid height derived from the sum of the geoid height (AHD) plus N-Value.
Geoidal Elevation Accuracy:	The accuracy or error, expressed in metres, in determining the station's ground elevation.
Geoidal Elevation Accuracy Method:	The technique used to assign accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 2 – Value as reported in a Recomputation Report for data which have been reprocessed at a later date. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity. ➤ 5 – Value assigned based on the survey era. ➤ 6 – Value which has been assigned based on the analysis of the external network adjustment errors. ➤ 7 – Value previously entered into Oracle pre Sept 2004..
Geoidal Elevation Datum:	The geoid height datum to which ground elevations are referenced. ➤ AHD – Australian Height Datum. ➤ LAD – Local arbitrary datum: a non– standard datum. ➤ LSL – Local sea level used in marine surveys. ➤ MMBW – Melbourne Metropolitan Board of Works datum. ➤ MSL – Mean Sea Level. ➤ NSWRL – New South Wales Railway datum. ➤ SAT – Heights based on geocentric satellite measurements. ➤ VRL – Victorian Railway datum. ➤ WARL – Western Australian Railway datum.
Geoidal Elevation Method:	The technique used to measure or determine the station's geoid elevation. ➤ ALT – Value measured by aircraft altimeter. ➤ COM – Combination of two or more methods. ➤ DRB – Digitally recording barometer technique. ➤ EST – Value estimated.

	➤ FOS – First order geodetic height determination. ➤ GPH – Hand held GPS value. ➤ GPS – Value derived from post processed or real time dual frequency GPS recording. ➤ ITM – Ice thickness removed to obtain ground elevation. ➤ MAP – Value selected off a topographic map. ➤ MIB – Micro-barometer recording technique. ➤ PGE – Value computed from pressure gauge readings. ➤ PHG – Value determined by photogrammetry. ➤ RUC – As RUL, but a pre-determined measurement used throughout the survey. ➤ RUL – Gravity meter height above ground surface measured by ruler. ➤ SAT – Non GPS value derived from satellite measurements. ➤ SON – Water depth derived from sonar recording. ➤ SUR – Value determined by optical surveying methods or taken at surveyed points. ➤ TOS – Third order geodetic height determination, generally a benchmark.
Geodetic Datum:	The mathematical surface on which coordinates used in the survey are based. For example, older Geoscience Australia surveys use the AGD66 datum which is based upon the regional Australian National Spheroid (ANS). Since 1990s, most surveys recorded horizontal coordinates with respect to the Geocentric Datum of Australia (GDA94). The GDA94 datum has been adopted in Australia since the beginning of 2000. ➤ AGD66 – Australian Geodetic Datum 1966. ➤ AGD84 – Australian Geodetic Datum 1984. ➤ ANG – Australian National Grid (used prior to 1966). ➤ GDA94 – Geocentric Datum of Australia 1994. ➤ WGS84 – World Geodetic System 1984.
Gravity Accuracy:	The accuracy or error, expressed in units of $\mu\text{m/s}^2$ (micrometres per second squared) in the observed gravity readings.
Gravity Accuracy Method:	The technique used to assign accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 2 – Value as reported in a Recomputation Report for data which have been reprocessed at a later date. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity. ➤ 5 – Value assigned based on the survey era. ➤ 6 – Value which has been assigned based on the analysis of the external network adjustment errors. ➤ 7 – Value previously entered into Oracle pre Sept 2004.

Gravity Datum:	The gravity datum to which the original survey has been tied. ➤ A – Absolute gravity measurement using current gravity formula. ➤ B – Australian Absolute Gravity Datum 2007 (AAGD07) based on A10 Absolute Gravity Meter Readings. ➤ I – International Gravity Standardisation Net 1971 (IGSN71) Datum using the Geodetic Reference System 1967 (GRS67) formula. ➤ N – Isogal84 based on IGSN71 using the GRS67 formula. ➤ O – Isogal65 Datum using the 1930 formula. ➤ P – Potsdam Datum using the 1930 normal gravity formula.
Gravity Method:	Indicates the type of gravimeter used to collect the data. ➤ A10 – Micro-g A10 Portable Absolute Gravimeter. ➤ ASK – Askania gravimeter. ➤ ATL – Atlas gravimeter. ➤ BEL – Marine (shipboard) Bell gravimeter. ➤ CAK – CAK gravimeter. ➤ CG2 – Scintrex CG2 gravimeter. ➤ CG3 – Scintrex CG3 gravimeter. ➤ CG5 – Scintrex CG5 gravimeter. ➤ CGM – Scintrex CG3-M gravimeter. ➤ COM – Two or more gravimeter types used. ➤ CY2 – Carter Y-Type gravimeter. ➤ FG5 – Micro-g LaCoste FG5 Absolute gravimeter. ➤ GAB – Russian GABL Absolute gravimeter. ➤ GAG – Russian GA-2 gravimeter. ➤ GSS – Askania ship borne GSS-2 type gravimeter. ➤ GUL – Gulf gravimeter. ➤ HEI – Heiland gravimeter. ➤ HUM – Humble gravimeter. ➤ HUT – Humble-Truman gravimeter. ➤ HY2 – Humble Y-Type gravimeter. ➤ J14 – JILA-4 Absolute gravimeter. ➤ LCA – LaCoste and Romberg Airborne gravimeter. ➤ LCD – LaCoste and Romberg model D. ➤ LCG – LaCoste and Romberg model G. ➤ LCR – LaCoste and Romberg, type and model unknown. ➤ LCS – LaCoste and Romberg model S – ship borne gravimeter. ➤ LCU – LaCoste and Romberg underwater gravimeter. ➤ MWR – Master Worden with thermostat gravimeter. ➤ NAM – North American gravimeter. ➤ NAU – North American underwater gravimeter. ➤ NOR – Norgaard gravimeter.

	➤ PEN – Pendulum post 1960. ➤ PEO – Pendulum pre 1960. ➤ SHP – Sharpe gravimeter. ➤ SOD – Sodin gravimeter. ➤ THY – Thyssen gravimeter. ➤ TOR – Old torsion balance gravimeter. ➤ WES – Western gravimeter. ➤ WOR – Worden gravimeter with reset screw. ➤ WPP – Worden Prospector gravimeter. ➤ WPR – Worden Pioneer gravimeter. ➤ WWW – Worldwide Worden gravimeter.
Layout:	The layout or orientation pattern of the Survey. ➤ grid – A regular rectangular layout. ➤ grids – The Survey consists of more than one regular rectangular grid. ➤ irreg – An irregular collection pattern of stations. ➤ irrgrid – A rectangular survey layout with a varied station spacing. ➤ irrgrids – The survey consists of more than one rectangular survey layout with a varied station spacing. ➤ irrtravs – Several traverses with an irregular orientation, stations were generally read along tracks or roads. ➤ points – Survey consists of a small collection of points with no specific orientation. ➤ trav – Stations read at regular intervals along one traverse. ➤ travs – Stations read at regular intervals along several regularly orientated traverses.
Location Accuracy:	The accuracy or error, expressed in metres, in determining the station position.
Location Accuracy Method:	The technique used to assign accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 2 – Value as reported in a Recomputation Report for data which have been reprocessed at a later date. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity. ➤ 5 – Value assigned based on the survey era. ➤ 6 – Value which has been assigned based on the analysis of the external network adjustment errors. ➤ 7 – Value previously entered into Oracle pre Sept 2004.
Location Method:	The technique used to determine station position. ➤ COM – Combination of two or more methods.

	➤ DIG – Positions digitised from base maps derived from air photo station plots. ➤ EST – Positions estimated from maps without fixed scale or roughly plotted locations. ➤ FOS – First order geodetic positioning. ➤ GPH – Positions recorded from a hand held GPS receiver. ➤ GPS – Positions derived from post processed or real time dual frequency GPS recording. ➤ MAN – Positions manually scaled from base maps. Stations plotted by geographical features or air photos. ➤ PHT – Positions scaled from air photographs. ➤ SAT – Based on Satellite readings or Google Earth ➤ SCA – Positions scaled from maps to 1/10th of a minute of arc. ➤ SRN – Positions determined using Short Range Radar Navigation. ➤ SUR – Positions determined by optical surveying methods or measured on surveyed points. ➤ TOS – Positions at a third order geodetic point, generally a benchmark.
Minimum Spacing: Maximum Spacing:	The minimum and maximum station spacing expressed in metres.
Number of Stations:	The number of stations in the survey.
N-Value Accuracy:	The accuracy or error, expressed in metres, in determining the N-Value.
N-Value Accuracy Method:	The technique used to assign accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity.
N-Value Ellipsoid:	The ellipsoid for which the N-Value (geoid-ellipsoid separation) has been calculated. ➤ GRS80 ellipsoid.
N-Value Geoid:	The geoid for which N-Value has been calculated. ➤ AUSGEOID98 – National geoid model for Australia produced by Geoscience Australia 1998. ➤ EGM96 – Earth Gravitational Model 1996. ➤ OSU91a – Ohio State University geoid model 91A.
N-Value Method:	The technique used to determine the N-Value. ➤ CON – Interpolation software (name not specified). ➤ I96 – Software interpolation program called “intptdac.exe”

	developed by National Geospatial-Intelligence Agency (NGA). ➤ INH – Inhouse interpolation software. ➤ LEI – Leica Geo Office interpolation software. ➤ W98 – Software interpolation program called “WINTER” developed by Geoscience Australia. ➤ WAY – Waypoint 7.8 or 8.1 interpolation software.
On/Off:	Indicates whether data were acquired: ➤ On – on-shore. ➤ Off – off-shore. ➤ OnOff – both on and off shore.
Operator:	The organisation which commissioned the survey.
Owner:	The owner of the data, which may be the same as the client.
Processor:	The organisation that processed the survey data.
Release Date:	Date survey data were released as open file or future date of release.
Reliability:	Estimate of the overall reliability of the survey. ➤ 0 – unreliable. ➤ 7 – high reliability. ➤ 9 – highest reliability, data measured numerous times with absolute, geodetic or first order precision.
Start Date/End Date:	The start and end dates of data acquisition.
State:	The state(s) or territory (ies) covered by the survey.
Survey ID:	Each survey held in the Australian National Gravity Database is catalogued by a Geoscience Australia survey number. This is the primary reference. The first four digits of the Survey ID indicate the year of survey acquisition.
Survey Name:	The name of the survey.
Survey Type:	Indicates the nature of the survey, whether LAND or MARINE .
Terrain Correction Density:	Density used in the calculation of the terrain correction values, if these are present, expressed in units of t/m ³ (tonnes per metre cubed).
Terrain Correction Error:	The error, expressed in units of micrometres per second squared in the terrain correction value.
Terrain Correction Error Method:	The technique used to assign the error or accuracy. ➤ 1 – Value as reported in an Operations/Acquisition Report or in a metadata summary. ➤ 2 – Value as reported in a Recomputation Report for data which have been reprocessed at a later date. ➤ 3 – Value assigned based on the reported method/equipment used to measure the quantity. ➤ 4 – Value assigned based on the assumed method/equipment used to measure the quantity. ➤ 5 – Value assigned based on the survey era. ➤ 6 – Value which has been assigned based on the analysis of

	the external network adjustment errors. ➤ 7 – Value previously entered into Oracle pre Sept 2004.
Terrain Correction Method:	The method used to compute the Terrain Correction. ➤ COM – Combination of two or more methods. ➤ CUR – Method developed by Featherstone at Curtin University. ➤ DFA – Terrain Correction calculated using Intrepid Geophysics software. ➤ EFD – Automatic estimation using a fine Digital terrain Model. ➤ EST – Automatic estimation using a coarse Digital terrain Model. ➤ FIG – Fugro In-house program GRAVI. ➤ GES – Terrain Correction calculated using Geosoft software. ➤ HAM – Hand calculated using a hammer chart and detailed topography. ➤ LTC – Terrain Correction calculated using LASERTC program from Geophysical Software. ➤ RIG – Rigorous method using in-situ observations. ➤ RTC – Terrain Correction calculated using RASTERTC program from Geophysical Software. ➤ SET – Statistically estimated terrain correction from domain roughness.
Vessel Name:	The name or call-sign of the vessel or aircraft used in the course of the data acquisition.
Vessel Type:	The category of vehicle(s) used in the course of the data acquisition. ➤ 2W – 2 wheel drive vehicle. ➤ 4W – 4 wheel drive vehicle. ➤ CA – Commercial aircraft & motor vehicle. ➤ FT – Foot. ➤ FW – Fixed wing aircraft. ➤ MV – Marine vessel. ➤ Null – Undetermined. ➤ QB – Quad bike, or motorised sledge. ➤ RV – Research vessel. ➤ RW – Rotary wing aircraft (helicopter).
Western/Eastern Side, Southern/Northern Side:	The coordinates of a bounding rectangle, which encompasses the survey.

Survey ID in Alphabetical Order

SURVEY NAME	STATE	SURVEYID
2002A17: EL2800 Env9754 Tregolana, EL2800 Env9854 Pt Augusta	SA	200247
2007 PACE Northern Olympic Domain Gravity Survey, SA	SA	200750
532 Mildura Grav Northwest Initiative	VIC	199433
6206 Follow-up, new stations, Grav	WA	197214
A53503 Gravity Points Trenton Area 1996, WA, A53503	WA	199660
Aberfoyle Gravity Traverses	QLD	199347
Absolute "G" Station Sydney	NSW	197199
Absolute Isogal Stations	NT,WA	199199
Adelaide Detailed Traverses, Grav	SA	198364
Adelaide Metropolitan Grav	SA	197089
Adelaide Region Grav	SA	196954
Adelaide Region Grav	SA	196964
Adelaide-Mannum Pipeline Grav	SA	197363
Adelaide-Melbourne Grav	SA,VIC	194905
AFGN Refurbishment Leg 1	All States	200890
AFGN Tie To Auslig Trig Stations	QLD	199411
Agate Creek Grav	QLD	197812
Ajana Geochem-Grav	WA	199862
Alexander Creek Grav	WA	196243
Alice Springs Area Grav	NT	195911
Alice Springs Grav	NT	196113
Alice Springs-Coraminna Detail, Grav	NT	196213
Allambi Grav	NT	196031
Allambi Grav	NT	196032
Alligator River Grav	NT	197205
Alligator River Grav	NT	197316
Alsk	NT	199226
Alton Downs Grav	QLD,SA	196240
Amadeus, South Canning Basins Grav NT, WA 1962	NT,WA	196206
Anabama Fault Grav	SA	197259
Anacoora Bore Grav	NT	196341
Andado Grav	NT	196134
Angledool gravity	NSW	198632
Anglo American Lawn Hill, 1999 Gravity Survey, Qld	QLD	199940
Antarctica	ATA	198107
Antarctica Grav	ATA	197105
Antarctica Grav- Glaciology Traverse	ATA	197507
Antarctica Grav Observations	ATA	196905
April-RB	NT	199312
Apsley Region Grav	TAS	196950
Aquitine Lawn Hill Gravity Survey Qld	QLD	198049
Ararat 1:100,000 Infill	VIC	199730
Archer River Seismic, Grav, Seismic Refraction	QLD	196531
Arltunga Nappe Detailed Grav	NT	197308
Armidale-Cairns Grav	NSW,QLD	196003
Arrowie Detailed Grid (Copley), Grav	SA	198260
Ashby, Coondappie Traverses, Grav	SA	197147
Athamo Seismic, Grav	WA	196638
Atley Traverse	WA	200287
Augusta Moora Grav	WA	196346

SURVEY NAME	STATE	SURVEYID
Aust Oil Corporation Grav PEL 76	NSW	196544
Australia Calibration Line/PNG, Grav	All States	197090
Australia Wide Absolute Gravity Readings	All States	200799
Australia Wide Grav	All States	196410
Australia Wide Isogal	All States	196500
Australian Calibration Line, Grav	All States	197213
Australian Isogal Ties	All States	199191
Avondale Detailed Traverse, Grav	SA	198082
Bacchus Marsh, Melbourne, Ringwood 1:100,000 Infill	VIC	199833
Bairnsdale Sale Stratford 1:100,000 Infill	VIC	199835
Balaklava Area Coalfield Grav	SA	194950
Ballarat - St Arnaud Region Grav	VIC	198244
Ballarat - St Arnaud Region Grav	VIC	198344
Ballarat Colac Infill	VIC	199634
Ballarat Region Grav	VIC	199332
Ballarat Region Private Company Grav	VIC	198144
Ballarat-Mildura Grav	VIC	195608
Balook Dome Warragul Grav	VIC	198246
Bamboo Swamp, Munrose Dam Grav	SA	197869
Banker Saddle Area - Southern Cross, Grav	WA	199149
Barabba, Mallala, Balaklava Detailed Grav	SA	197665
Barcaldine Grav	QLD	196367
Barker Region Grav	SA	196860
Barker Region Grav	SA	196870
Barossa Valley Region Grav	SA	197461
Barton Northeast Seismic Traverse, Grav	SA	197964
Baskerville Grav Project 225	WA	196844
Bass Strait Marine Grav	TAS,VIC	198220
Bass Strait Marine Grav	TAS,VIC	198221
Bathurst Infill Grav	NSW	199400
Bathurst regional infill gravity	NSW	199320
Beachport, Millicent, Nangwarry Grav	SA	195251
Beaufort detailed gravity	VIC	199143
Bedourie Seismic, Grav, Seismic Refraction	QLD	196443
Beenleigh Block, Clarence-Moreton Basin Grav	QLD	198611
Belconnen Grav	ACT	197609
Bellalie 2000 Gravity Traverses	QLD	200041
Bellata Area II, III, Moree Sheet Grav	NSW	198730
Beltana Detailed Grid, Grav	SA	198287
Bendigo - Lockington Gravity Survey, 2005 Victoria	VIC	200532
Bendigo - Mitiamo Regional Gravity Survey, Vic 2007	VIC	200733
Bendigo Infill	VIC	199636
Bendigo North Gravity Survey - Vic 2005 - Leviathan	VIC	200531
Bendigo Vic Gravity Traverse	VIC	200234
BHP Aberfoyle Joint Venture Gravity Survey, Qld	QLD	199744
BHP Boomarra Gravity Survey Qld	QLD	199746
BHP Boomarra, 1993 Gravity Survey, Qld	QLD	199396
BHP Bull Creek, 1995 Gravity Survey, Qld	QLD	199598
BHP El Rita, 1993 Gravity Survey, Qld	QLD	199386
BHP Gleeson, 1996 Gravity Survey, Qld	QLD	199697
BHP Granada, 1993 Gravity Survey, Qld	QLD	199397
BHP Melinda Downs, 1993 Gravity Survey, Qld	QLD	199399
BHP Mt Isa Gravity Survey, Qld	QLD	199343

SURVEY NAME	STATE	SURVEYID
BHP Mt Isa, 1994 Gravity Survey, Qld.	QLD	199444
BHP Mundi Mundi Gravity Survey	NSW	198920
BHP Tal Tal, 1996 Gravity Survey, Qld	QLD	199698
Billa Kalina Region Grav	SA	196953
Billaroo Bore Detailed Gravity Survey	WA	199966
Billaroo Jacks, BHP data, SA Detailed Gravity Survey 99A3	SA	199950
Billiat EL 9421 Gravity Survey, NT	NT	199610
Billiluna, Anna Pl, Port Hedland Grav	WA	195605
Bindango Grav, ATP 276P	QLD	198547
Birdsville-Lake Frome Grav, Magnetic	SA	196339
Birrindudu NT Detailed Gravity Survey	NT	200580
Black Angel	NT	199110
Black Hill Grav SA 00A1	SA	200071
Blackall Grav on the Auberg Seismic Lines	QLD	198248
Blackall-Augathella Grav	QLD	196331
Blackall-Augathella Grav - Follow Up	QLD	196332
Blackall-Barcaldine Grav	QLD	196550
Blackstone WA Gravity Survey	WA	200663
Blantyre Basin Grav	NSW	196931
Blinman Dome - SADM Road Grav	SA	195951
Blinman, Wertaloon, Martin's Well Grav	SA	198061
Blue Mountain Grav	NSW	199321
BMR Helicopter Grav NT-Queensland	NT,QLD	196111
BMR Soviet Australia Calibration Line	All States	197390
BMR SW Qld Helicopter Grav	QLD	195914
Bogong and Omeo Area Vic Infill UR2001/12 29663	VIC	200132
Bonaparte Gulf Grav	WA	195940
Bonniefield Grav, EP210, Northern Perth Basin	WA	198438
Boola Boola Grav	VIC	195611
Bordertown Wolseley Nhill Grav	SA,VIC	195051
Bordertown, Allambie - SADM Road Grav	SA	195556
Bordertown, Frances, Inglewood - SADM Road Grav	SA	195557
Bordertown, Lochaber - SADM Road Grav	SA	195570
Borrooloola 2002 Survey	NT	200281
Botany-Banksmeadow Grav Honours Project	NSW	199420
Boulia Grav	QLD	195942
Boulia Grav Traverse	QLD	198602
Boulia Springvale	QLD	200040
Boulia-Bedourie Grav	QLD	196319
Boulia-Longreach-Windorah-Toko Grav	QLD	195805
Bourke Grav 1988	NSW	198801
Bowen - Bimmera Grav Traverses	QLD	198705
Bowen - Conway Grav Traverses	QLD	198704
Bowen Basin Grav Traverses	QLD	198706
Bowen Surat	QLD	200540
Bowmans Detailed Grav	SA	198162
Braidwood Gravity Survey 2006	NSW	200620
Breaden Grav	WA	196361
Breakaway Eloise, 2005 Gravity Survey, Qld	QLD	200545
Breena Plains 1996 Gravity Survey, Qld	QLD	199648
Breena Plains 1998 Gravity Survey, Qld	QLD	199848
Brennock Park-Warburton-Walhalla Grav	VIC	195902
Broken Hill - Allendale Grav	NSW	199421

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Broken Hill - Euriowie Grav	NSW	199426
Broken Hill - Isles Grav	NSW	199422
Broken Hill Grav	NSW	199423
Broken Hill Grav	NSW	199424
Broken Hill Grav	NSW	199425
Broken Hill Grav	NSW	199427
Broken Hill Grav	NSW	199428
Broken Hill Grav	NSW	199554
Broken Hill Grav Traverses along Seismic Lines	NSW	199624
Broken Hill In-fill Grav	NSW	199725
Broken Hill-Bourke Grav	NSW	196452
Broken Hill-Cobar Grav	NSW	196345
Broken Hill-Menindee (JOB03008)	NSW	200301
Broken Hill-Wagga Wagga Grav	NSW	196450
Broome Absolute - Isogal Ties	WA	199192
Brumby Gravity Survey	QLD	199647
Bruny Islands Detailed Grav	TAS	197250
Buchanan Grav	QLD	199130
Buffalo Vic Infill UR2001/8	VIC	200034
Bulloo Overflow	NSW	200121
Burra Region Grav	SA	196760
Burra Region Grav	SA	196770
Bute - SADM Road Grav	SA	197084
Byro	WA	200065
Byro Sub-basin Grav	WA	199761
Cabbage Tree Creek Gravity Survey Qld	QLD	199398
Cahuna-Mitiamo Northern Plains, Victoria Grav	VIC	198241
Cairns Grav - Cities Project	QLD	199701
Cairns-Cape York-Port Moresby, Grav	QLD,PNG	195810
Calibration Range Measurements Sydney, Grav	NSW	198291
Calibration Ranges, Grav	All States	196091
Cambridge Pendulum Isogals	All States	195099
Canberra Airport Isogal Tie	ACT	197791
Canberra Grav	ACT,NSW	196718
Canberra Grav	ACT	196919
Canberra Grav (Weston Creek)	ACT	197024
Canberra Isogal	ACT	198391
Canberra-Bombala AFGN Tie	ACT,NSW	199492
Canberra-Hay-Balranald Grav	NSW,VIC	195904
Canegrass Low Region Grav	SA	197565
Canegrass Low Seismic, Grav	SA	197465
Canegrass, Monash, Upper Murray Basin Detailed Grav	SA	196380
Cann Mallacoota Vic Infill UR2001/6	VIC	200033
Canning Basin Grav	WA	195631
Canning Basin Grav	WA	195632
Canning Basin Helicopter Grav	WA	196009
Canning Basin Seismic Line Grav	WA	198802
Canning Basin Seismic Line Grav	WA	198803
Canning Basin Seismic Line Grav	WA	198804
Cape Jaffa Fault Grav	SA	195240
Cape Range detailed gravity	WA	196733
Cape York Peninsula Grav	QLD	195732
Caragabal Detailed Grav	NSW	199162

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Cargelligo Grav	NSW	198130
Carinda Grav	NSW	196342
Carlton Grav PE 127H	WA	196140
Carnarvon Basin Grav WA	WA	195630
Carnarvon-Onslow Area Grav	WA	195105
Carnarvon-Onslow Grav	WA	195005
Caroline Creek CR28646, Qld	QLD	199645
Caroline-Killanoola Grav	SA	196634
Casterton Coleraine Infill	VIC,SA	199630
Casterton Grav	VIC	197035
Cecilia Seismic, Grav	PNG	197043
Central Arunta Gravity Survey, NT	NT	200880
Central Australia Crustal Grav	NT	198401
Central Australian Seismic, Grav	NT	198502
Central Australian Seismic, Grav - Permanent Marked Stations	NT	198503
Central Curnamona Province Gravity Survey	SA	200551
Central Darling Basin (G2109RGGGS) Gravity along Seismic Traverses	NSW	200321
Central Gawler Craton Gravity - 2005A2	SA	200550
Central McArthur Basin	NT	199770
Central Mount Wedge Grav	NT	198031
Central Tasmania 2000	TAS	200051
Central Victoria T13 Seismic Transect Gravity Survey	VIC	200734
Central, Eastern Australia Calibration Line	All States	196591
Charleville-Adavale-Quilpie Grav	QLD	196405
Charleville-Adavale-Quilpie Grav	QLD	196406
Charlton Infill	VIC	199637
Charters Towers Grav	QLD	198905
Charters Towers Gravity Survey, Qld, 2008	QLD	200740
Charters Towers Infill Grav for old BMR/Qld Mines 198905	QLD	199005
Chesterton Grav	QLD	196334
Christmas Creek-Derby-Broome-Anna Plains Grav	WA	195505
Christmas Island Grav	WA	197309
Clarence Moreton Basin Grav	NSW,QLD	197835
Clarence Moreton Basin Grav	QLD	198703
Clarence Winnathee Grav	NSW	196835
Clermont 1994 gravity Survey, Qld	QLD	199449
Clermont Blair Athol Grav	QLD	195998
Clermont District EPC524 Detailed Grav Survey, Qld 1998 - CR31565	QLD	199840
Clermont North Grav	QLD	198899
Clermont North Grav Extension	QLD	198999
Clermont Pacific Coal Grav	QLD	198199
Cloncurry AFGN	QLD	199491
Cloncurry Geophysical, Grav	QLD	197509
Cloncurry-Normanton-Burketown, Grav	NT,QLD	195907
Coalfields Detailed Grav (ECCP)	TAS	198051
Cobar - Mt Hope AFGN Tie	NSW	199391
Cobar Data Joint Venture Infill	NSW	199625
Cobar Detailed Grav Traverses	NSW	199604
Cobar Fill-in	NSW	199622
Cobar Grav along Seismic Lines, Line 1	NSW	198906
Cobar Grav along Seismic Lines, Line 2	NSW	198907

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Cobar Grav along Seismic Lines, Line 3	NSW	198908
Cobar Helicopter Grav	NSW	198834
Cobar Mines	NSW	199429
Cobar-Moree-Gwydir River Grav	NSW	196357
Cobb detailed traverses, gravity	WA	198138
Colac detailed gravity	VIC	199043
Colac Traverse Vic	VIC	199232
Colac-Geelong Grav	VIC	197131
Colac-Otway Detailed	VIC	198342
Coleraine Grav	VIC	196635
Collie - Bridgetown - Dinninup Grav	WA	198740
Collie - Bridgetown Grav	WA	198540
Collie - Bridgetown Grav	WA	198640
Collie Area 1982-1991 Grav	WA	198259
Collie area 1982-1991 Grav	WA	199159
Collie Area Grav 1982-1991	WA	198859
Collie Area Grav 1982-1991	WA	198959
Collie Area Grav 1982-1991	WA	199059
Colton Seismic, Grav	SA	196767
Complum	NT	199211
Conbar Grav	QLD	196330
Contract Helicopter Grav	QLD	196610
Contract Helicopter Grav	QLD	196611
Contract Helicopter Grav	QLD	196612
Coober Pedy Seismic, Grav	SA	197087
Coober Pedy, Port Augusta Seismic Lines, Grav	SA	197083
Cook Seismic Traverses, Grav	SA	197468
Coolcalalaya Grav	WA	197335
Coomarie South Regional, Tanami	NT	199380
Coompana, Nullarbor Traverse 80V1	SA	198058
Coonawarra, Lucindale Grav	SA	195252
Coondambo Detailed Traverse - Dampier Grav	SA	197781
Cooper Basin North Gravity Survey, Queensland 2007	QLD	200701
Cooper Basin Seismic, Grav	QLD,SA	196743
Cooper Basin South Gravity Survey, Queensland 2007	QLD	200741
Cooper Creek Seismic, Grav, Seismic Refraction	QLD,SA	196445
Cooradine Cr27459, Qld	QLD	199542
Cooroorah Anticline Grav	QLD	195944
Cootamundra Detail Grav	NSW	196619
Copley, Angepena, Italowie Gorge - SADME Road Grav	SA	196662
Corella Detailed Grav Survey, Qld 1994 - EPM9091,CR26973,CR27434	QLD	199446
Corner Inlet Grav	VIC	195508
Corryong Kosciuszko Rosewood Tallangatta Vic Infill	VIC	200133
Corsair Detailed Grav - Kurnalpi	WA	198603
Corsair Detailed Grav - Kurnalpi continuation	WA	198604
Cotter Dam to Mt Franklin Calibration, Grav	ACT,NSW	197490
Cougar	NT	199112
CR20070804,CR20070805,CR20070811,CR20070812,CR20070816-CR20070818	NT	200881
Creswick Infill	VIC	199635
Crustal Movements Markham Valley PNG Grav	PNG	197590
Curdimurka Detailed Road Grav	SA	197764

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Curdimurka Region Road Grav	SA	197861
Curnamona gravity along seismic line	SA	200451
Curnamona Traverses, Grav	SA	197263
Curnamona Traverses, Grav	SA	197365
Curramulka Road Grav	SA	195547
CY 93	NT	199315
Dakota Bore Grav	NT	196433
Dakota Seismic, Grav, Seismic Refraction	WA	196744
Dalhousie Grav 1963D9	SA	196340
Dampierland Grav	WA	196548
Danae Hill Grav	SA	197785
Dandaloo Detailed Grav	NSW	199163
Dandaloo Grav	NSW	196436
Darling Rankin Springs 2008 Gravity along Seismic Lines	NSW	200801
Dartmouth Grav	QLD	196630
Darwin-Katherine Grav	NT	195706
Davenport Grav	NT	198201
Davis, Antarctica Grav	ATA	198007
Demon Fault Grav	NSW	197533
Denison Trough Grav	QLD	197813
Denison Trough Grav	QLD	197912
Detailed Grav	TAS	198151
Detailed Grav	TAS	198551
Detailed Grav-Kalgoorlie	WA	197020
Detailed Road Traverses, Grav	SA	198060
Dingading D105 Gravity Survey, Qld	QLD	199695
Discovery 2000	NSW	199593
Discovery 2000 - Area C Bourke, Louth Grav	NSW	199527
Discovery 2000 - Area G - Ivanhoe Grav	NSW	199524
Discovery 2000 - Area H - Cargelligo, Narranderra Grav	NSW	199623
Discovery 2000 - Broken Hill, White Cliffs	NSW	199525
Discovery 2000 - Wilcannia, Manara Grav	NSW	199526
Discovery 2000 Brewarrina, Northern Parkes Areas "F", "E"	NSW	199529
Discovery 2000 Cargelligo Area H1	NSW	199523
Discovery2000-Area D-Angledool, Walgett, Surat Basin	NSW	199528
Dobbyn Area Detail Grav	QLD	196320
Dobbyn Area Detail Grav	QLD	196321
Dobbyn Area Detail Grav	QLD	196407
Dogbox	NT	199213
Dongara - Mingenew Region Road Traverses - Perth Basin Grav	WA	199460
Dongara-Mullewa Grav	WA	196236
Dongarra-Perenjori Grav	WA	196014
Dookie detailed gravity	VIC	198542
Dubbo Detailed Grav	NSW	199309
Dubbo regional infill - part 2, Grav	NSW	199401
Dubbo-Merriwa Area Grav	NSW	196133
Dubbo-Werris Creek Grav	NSW	196538
Duchess E-W Seismic Line Grav	QLD	199410
Duchess Grav Traverse 1986	QLD	198601
Duketon Infill Grav	WA	199406
E Coast of Australia Grav	QLD	196499
E Highlands Gippsland Grav	VIC	195204

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E Officer B Helicopter Grav	SA	197032
E Papua, W Markham Grav	PNG	197310
East Arunta	NT	200680
East Central Road Traverses, WA	WA	196804
East Central Tasmania Grav (HINCH)	TAS	196440
East Cobar	NSW	200029
East Darling Grav	NSW	196335
East Midlands, St Helens Micro Detailed Grav Eastern Part	TAS	198251
East Officer Basin Seismic Traverses, Grav	SA	197466
East Papua Follow up Grav	PNG	196808
East Papua Grav	PNG	195861
East Papua Helicopter Grav	PNG	196701
East Papua Helicopter Grav	PNG	196702
East Victoria Grav	VIC	196104
Eastern Galilee Basin Seismic, Grav	QLD	197611
Eastern Galilee Basin Seismic, Grav	QLD	197612
Eastern Galilee Basin Seismic, Grav	QLD	197613
Eastern Galilee Basin Seismic, Grav	QLD	197614
Eastern Goldfields - Lake Carey	WA	200063
Eastern Goldfields - Laverton-Lake Carey	WA	200062
Eastern Goldfields Line 2, Grav	WA	199103
Eastern Goldfields Line 3, Grav	WA	199107
Eastern Goldfields Seismic Line 1, Grav	WA	199101
Eastern Kulgera Grav	NT	198256
Eastern Lachlan Seismic Grav traverses	NSW	199707
Eastern Officer Basin Grav	SA	197030
Eastern Tasmania 2007	TAS	200754
Eastern Tasmania Regional	TAS	196650
Echuca detailed	VIC	198441
Eden-Burnside Fault Zone - SADM Detailed Grav	SA	196261
Eden-Burnside Fault Zone - SADM Road Grav	SA	196370
Eden-Burnside Fault Zone Grav	SA	196480
Edjudina infill gravity	WA	199102
Eganu Grav	WA	196242
Eildon Grav	VIC	197048
EL 1145 Engenina Detailed Gravity Traverses 86A4	SA	198654
EL 1494 Engenina, SA Detailed Gravity Survey	SA	199164
EL 2229 Env9292 Bibliando, SA Detailed Gravity Survey 97A5	SA	199755
EL1277 Hawks Nest, SA Detailed Gravity Survey	SA	198753
EL1294 Wudinna, Mathews Prospect, SA Detailed Traverses 99A5	SA	199060
EL1315 South Lake Mt Eba, SA Detailed Gravity Traverses	SA	198782
EL1323 EL1324 EL1330 SA Detailed Gravity Traverses, Grid 86A6	SA	198656
EL1323 Lonesome Dam, SA Detailed Gravity Traverses	SA	198860
EL1330 Peppercorn Prospect, Leonard Rise, SA Detailed Traverse	SA	198956
EL1494 EL1145 Engenina SA Detailed Gravity Survey 86A5	SA	198657
EL1522 Barton Siding prospect 11, SA Detailed Traverses	SA	198857
EL1569 Cudyea, SA Regional and Detailed Gravity Traverses	SA	198955
EL1577 Barton Siding prospect 11, SA Detailed Gravity Traverse	SA	198954
EL1626 Charba Hill, SA Detailed Gravity Traverses	SA	199056

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EL1652 Kolendo, Unalla Hill, SA Detailed Gravity Traverses 99A3	SA	199057
EL1663 Env8338 Iron Knob BHP data, SA Detailed Gravity Traverses	SA	199378
EL1698 Billeroo West, SA Detailed Gravity Traverse	SA	199253
EL1930 EL2616 Env8986 Eurinilla, SA Detailed Gravity Survey	SA	199850
EL1955 Env8944 North Well, SA Detailed Gravity Traverses	SA	199955
EL2031 Drew Hill, SA Detailed Gravity Survey	SA	199852
EL2064 Env9036 Mt Carulina, SA Detailed Gravity Survey	SA	199557
EL2127 Env9145 Wompinnie, SA Detailed Gravity Traverses	SA	199953
EL2152 Env8232 Portia, SA Detailed Gravity Survey	SA	199657
EL2329 Env9409 Pernatty, SA Detailed Gravity Survey	SA	200273
EL2360 Env88660 Alford, 93F5, SA Detailed Gravity Survey	SA	199385
EL2373 Env9420 Pernatty, SA Detailed Gravity Survey	SA	200274
EL2405 Env8620 Springfield & Boolcunda, SA Detailed Gravity Survey	SA	200275
EL2475 Wigetty prospect Mulgathing, SA Detailed Gravity Survey	SA	200276
EL2483 Env6960 Mt Woods, SA Detailed Gravity Surveys	SA	200277
EL2507 Env9786 Clara St Dora, SA Detailed Gravity Survey	SA	200278
EL2507 Env9786 Marathon, SA Detailed Gravity Survey	SA	200279
EL2507 Env9786 Shelf6, SA Detailed Gravity Survey	SA	200280
EL2507 Env9786 Titan, SA Detailed Gravity Survey	SA	200282
EL2516 Env9530 Haynes NE Target, SA Detailed Gravity Survey	SA	200283
EL2516 Env9530 Hunter Hill, SA Detailed Gravity Survey	SA	199956
EL2524 Beltana, SA, Detailed Gravity Survey	SA	200050
EL2567 Env9589 Bowen Hill, SA Detailed Gravity Survey 99A2	SA	199957
EL2568 Env9544, SA Detailed Gravity Survey	SA	200284
EL2579 Env9699 Pudding Dam Prospect, SA Detailed Gravity Survey	SA	200285
EL2587 Env9793 Hawks Nest, SA Detailed Gravity Survey	SA	200054
EL2604 Env9697 Sabrina, SA Detailed Gravity Survey,2002A12	SA	200362
EL2622 Env6984, SA Detailed Gravity Survey	SA	200155
EL2627 Env9736 Wilkawillina, SA Detailed Gravity Survey	SA	200055
EL2634 Env8955 Mt Gee, SA Detailed Gravity Survey	SA	200156
EL2638 Env8169, SA Detailed Gravity Survey	SA	200286
EL2639 Oakden Hills, SA Gravity Survey 2002A7	SA	200250
EL2639, SA, Gunson Resources Detailed Gravity Survey	SA	200153
EL2639,Bottle Hill,23 Mile Tank,Elizabeth Ck,Oakden Hills Detailed	SA	200254
EL2640 - EL1975, SA, Detailed Gravity Survey	SA	199471
EL26705 Env9762, SA, Detailed Gravity Survey, 2005A17	SA	200450
EL2708 Env9761 Mt Eba, SA, Detailed Gravity Survey	SA	200255
EL2730 Env9785 Mabel Creek, SA, Detailed Gravity Survey,2003A9	SA	200350
EL2730 Env9785 Mintex, SA, Detailed Gravity Survey	SA	200154
EL2741 Roopena, SA, Detailed Gravity Survey 1992,1992A10	SA	199252
EL2741 Roopena, SA, Detailed Gravity Survey 1993,1992A10	SA	199362
EL2741 Roopena, SA, Detailed Gravity Survey 1994,1992A10	SA	199466
EL2741 Roopena, SA, Detailed Gravity Survey 1995,1992A10	SA	199556
EL2749,EL2920,EL2922,EL2955,EL3015,Env10146 Moonta, Detailed	SA	200256

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EL2751 Env9796 Douglas Ck, SA, Detailed Gravity Survey	SA	200052
EL2759 Env9913 SA, Detailed Gravity Survey	SA	200257
EL2760 Kangaroo Dam, SA, Detailed Gravity Survey, 2002A5	SA	200258
EL2781 Env9824 Mt Woods, SA, Detailed Gravity Survey	SA	200352
EL2788 Env9841 Curnamona, SA, Detailed Gravity Survey	SA	200259
EL2800 Env9754 Tregolana,SA, Semi Detailed Gravity Survey	SA	200053
EL2800 Env9854 Pt Augusta,SA, Detailed Gravity Survey	SA	200260
EL2802 Env9155, SA, Detailed Gravity Survey	SA	200261
EL2816 Env9904,SA Detailed Gravity Survey	SA	200262
EL2820 Env9872 Mingary, SA Detailed Gravity Survey	SA	200263
EL2881 Env9902, Acuitias SA Semi-Detailed Gravity Survey,2002A14	SA	200264
EL2883 Env10193, Warriner South, SA Detailed Gravity Survey	SA	200353
EL2885 Env9285 Moonta,SA, Detailed Gravity Survey	SA	200265
EL2886 Env9300, SA Detailed Gravity Survey	SA	200354
EL2887 Env9896 Carrow, SA Detailed Gravity Survey	SA	200266
EL2913 Env9331 Mutooroo, SA Detailed Gravity Traverses	SA	200267
EL292, EL2925 Env9937 Ardrossan,SA Detailed Gravity Survey	SA	200355
EL2921 EL2925 Env9937 Minlaton,SA Detailed Gravity Survey	SA	200268
EL2936 Env9973 Oodnadatta, SA Detailed Gravity Survey	SA	200269
EL2950 Env9934 Naracoorte,SA Detailed Gravity Traverses, 2002A23	SA	200270
EL2962 Env9936 Keith,SA Semi-detailed Gravity Traverses	SA	200271
EL2997 Env10011 Tarkarooloo, SA Detailed Gravity Survey	SA	200356
EL3016 Env10145 Cowell, SA Detailed Gravity Survey	SA	200358
EL3017 Env9891 Honeymoon, SA Detailed Gravity Survey	SA	200359
EL3589 Gravity TraverseS 1999, NT, CR19990513, CR20050405	NT	199980
EL8180,EL8177,EL7777,EL8431 Gravity Traverses 1965, NT	NT	196580
Eliza Creek Grav Survey, Qld 1996 - CR29662 - EPM9698	QLD	199638
Elliston, Kimba Region Grav	SA	196762
Elliston, Kimba Region Grav	SA	196772
Eltanin 34 (68675211-68681610) Auckland Hobart Adelaide Grav	Southern Australia offshore	196867
Eltanin 35 Eltanin 36 Grav	Southern Australia offshore	196868
Eltanin 37 (69661007-69666419) Wellington Melbourne Grav	Southern Australia offshore	196966
Eltanin 39 (69676310-69682118)Melb., Adel., Auck. - Grav	Southern Australia offshore	196967
Eltanin 40a Eltanin 41 Grav	Southern Australia offshore	196969
Eltanin 44 (70677906-70683423) Wellington Fremantle Grav	Southern Australia offshore	197067
Eltanin 45 (70685712-70690701) Fremantle Fremantle Grav	WA	197068
Eltanin 47 (71663410-71670417) Fremantle Melbourne Grav	WA	197166
Eltanin 47a Eltanin 48 Grav	Southern Australia offshore	197167
Eltanin 49 (71684809-71690517) Fremantle Fremantle Grav	WA	197168
Eltanin 50 (71691806-72660319) Fremantle Lyttleton (NZ) Grav	Southern Australia offshore	197169
Eltanin 53 Eltanin 54 Grav	Southern Australia offshore	197267

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Eltanin 54a Eltanin 54b Grav	Southern Australia offshore	197268
Eltanin 55 Eltanin 55a Grav	Southern Australia offshore	197269
Emery Seismic, Grav	SA	196637
Emu Creek Grav	QLD	199242
Enderby Land, Mt King Grav	ATA	197707
Enngonia Survey	NSW	200021
Ernest Giles Range Gravity Survey 1997, WA, A54824	WA	199764
Eromanga 2001 Gravity Traverses	QLD	200141
Eromanga Grav	QLD	198113
Eromanga-Frome Seismic, Grav	QLD,SA	196639
Establish Brennock Park-Kallista Grav	VIC	195491
Eucla Basin Grav	SA	196533
Eudunda, Morgan - SADM Road Grav	SA	196053
Eumundi Grav Data	QLD	199140
Everard Park, East Officer Basin Seismic, Grav	SA	197366
Everard Seismic Grav	SA	196647
Eyre Peninsula South Seismic Traverses, Grav	SA	197561
Fair 93	NT	199316
Far South West NSW Gravity Survey, 2007	NSW	200720
Farina - SADM Road Grav	SA	196161
Felspar Creek - Elizabeth Tank	NSW	199921
Fill in Data from Maps	WA	195640
Fitzroy Crossing Grav	WA	195833
Fitzroy Isogals	WA	199392
Flinders Island Gravity Survey, Tasmania 2007	TAS	200749
Flynn Vivid Grav Newmont	NT	199010
Footscray-Toolangi Grav Tie	VIC	196592
Forbes Grav Traverse	NSW	199805
Forbes regional infill gravity	NSW	199402
Forbes-Narrandera Grav	NSW	196539
Forest Creek Cr29148, Qld	QLD	199693
Foster Grav	VIC	195507
Four Corners Grav, Magnetic	NSW	196832
Fraser Range - Zanthus Geochem-Grav	WA	199863
Frome Downs Seismic, Grav	SA	196942
Fugro September 2002 update SA 02A1	SA	200251
G295-NOB	NT	199214
Galilee Basin Seismic, Grav	QLD	197511
Galilee Grav	QLD	197107
Gap Filling Grav Putty	NSW	198101
Gascoyne Bangemall Gravity Traverses	WA	200460
Gatton Grav	QLD	198431
Gawler Craton Lake Harris	SA	200151
Gawler Craton Mulgathing	SA	200152
Gawler Craton South Olympic Dam	SA	200150
Gecko	NT	199113
Gecko 1992	NT	199212
Geelong Sorrento Nowingi Robinvale Weimby 1:100,000 Infill	VIC	199834
Geltwood Beach, Millicent Grav	SA	196384
Geological Survey Tasmania Grav (M6851)	TAS	196851
Georgetown Grav	QLD	197508

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Georgina Basin Grav	NT,QLD	195705
Georgina Basin Grav	NT,QLD	198944
Georgina Basin Grav Seismic	NT,QLD	197712
Georgina Basin Seismic Traverses, 1989, NT PR1991-0009	NT	199189
Geraldton Grav	WA	196732
Geraldton-Carnarvon, Canning Basin Grav	WA	195307
Geraldton-Perth-Albany Grav	WA	195205
Giants Reef Tennant Creek Data	NT	200101
Giffard-Willung Grav	VIC	195208
GIG, Tennant Creek Area, NT	NT	199280
Gladstone Detailed Grav	TAS	196959
Gluepot Grav (Oel 29)	SA	196461
GNTC 92 CR19930335	NT	199220
Goonderoo Grav, Perth Basin	WA	198635
Goondiwindi Detail Grav	QLD	196114
Goonumbla detailed gravity - Narromine	NSW	198034
Gosses Bluff Grav	NT	196212
Gosses Bluff Grav	NT	196815
Goulburn Infill Grav	NSW	199705
Goulburn River Valley Victoria, Grav	VIC	197306
Goulburn, Owen River Valleys, Grav	NSW,VIC	197206
Grampian Seismic Lines Grav	VIC	199735
Grant's Patch Centaur Mining Data	WA	200060
Grant's Patch Contract Survey	WA	200061
Grav along Seismic Traverse, Galilee	QLD	196307
Grav Survey	SA	197467
Grav Survey	SA	197562
Grav Survey	SA	197662
Grav Survey	SA	197672
Grav Survey	SA	197746
Grav Survey	SA	197756
Grav Survey	SA	197953
Grav Survey	SA	197983
Grav Survey	SA	198088
Grav Survey	SA	198089
Grav Survey	SA	198173
Grav Survey	SA	198174
Grav Survey	SA	198176
Grav Survey	SA	198264
Grav Survey	SA	198282
Grav Survey	SA	198361
Grav Survey	SA	198362
Grav Survey	SA	198370
Grav Survey	SA	198377
Grav Survey	SA	198450
Grav Survey	SA	198461
Grav Survey	SA	198462
Grav Survey	SA	198470
Grav Survey	SA	198561
Grav Survey	SA	198570
Grav Survey	SA	198572
Grav Survey	SA	198670
Grav Survey	SA	198760

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Grav Survey 79Q2	SA	197956
Grav Survey SA 1991B1	SA	199154
Grav Survey SA 78A7	SA	197852
Grav Survey SA 78P1	SA	197876
Grav Survey SA 80Q0	SA	198052
Grav Survey SA 81Q7	SA	198152
Grav Survey SA 81R7	SA	198153
Grav Survey SA 82E5	SA	198265
Grav Survey SA 84A3	SA	198453
Grav Survey SA 84A4	SA	198454
Grav Survey SA 84E1	SA	198471
Grav Survey SA 85E1	SA	198571
Grav Survey SA 88A1	SA	198852
Grav Survey SA 88A2	SA	198853
Grav Survey SA 91BO	SA	199155
Grav Survey SA 93A7	SA	199367
Grav Survey SA 93A8	SA	199366
Grav Survey SA 93F7	SA	199365
Grav Survey SA 94E0	SA	199453
Grav Survey SA 94E4	SA	199454
Grav Survey SA 95A5	SA	199555
Grav Survey SA 96A1	SA	199652
Grav Survey SA 96I1	SA	199653
Grav Survey SA 97A3	SA	199753
Grav Survey SA 98A1	SA	199851
Grav Survey SA 98A3	SA	199853
Grav Survey SA 99A1	SA	199951
Grav Survey, 77O9	SA	197789
Grav Traverses Forbes, Parkes	NSW	199601
Gravity 1997, Kooline, Wannery Creek, Andes, Brumby Creek A54282	WA	199763
Gravity along seismic Gawler Curnamona Link Line, 09GA-CG1	SA	200950
Gravity Points Pt Denison 2006, WA, S20706	WA	200664
Gravity Survey 1997, WA, Abra and Jillawarra Prospects, A53858	WA	199760
Gravity Survey 2005 Birrindudu, NT, CR20050678	NT	200585
Gravity Survey 2005, NT, CR20050186, EL_24012	NT	200582
Gravity Survey 2005, NT, CR20050188, EL_24014	NT	200583
Gravity Survey 2005, NT, CR20050298-EL9695, CR20050315-EL22909	NT	200480
Gravity Survey Agnew Gold Operations 1994, WA, A46552	WA	199467
Gravity Survey along Seismic Traverses	SA	197758
Gravity Traverse 2005, NT, CR20060474, Whirlwind EL10409	NT	200586
Gravity Traverses 1994, NT, CR19990162, CR19990267	NT	199485
Gravity Traverses 1999, NT, CR20010272	NT	199981
Gravity Traverses 2002 Birrindudu, NT, CR20030019	NT	200289
Gravity Traverses 2007, Hay River and Jikki River NT, CR20070289	NT	200780
Great Barrier Reef, Adjacent Coast North Qld 1954 1958 1960	NSW,QLD	195401
Great Lake Region Grav	TAS	196250
Gregory 1993 Gravity Survey, Qld	QLD	199327
Grid Grav Survey SA 91A1	SA	199150
Grid Grav Survey SA 93E4	SA	199354

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Grid Grav Survey SA 93E8	SA	199358
Grid Grav Survey SA 93E9	SA	199359
Grid Grav Survey SA 93F0	SA	199356
GSQ Secondary Gravity Base Stations - Qld	QLD	200841
Gulf of Papua Underwater Grav	PNG	195803
Gulf St Vincent Region Grav	SA	196471
Gunnedah Basin Grav along seismic line	NSW	199100
Gunnedah-Port Macquarie Grav	NSW	196434
Gypsum Creek Detailed Grav Survey, Qld 1997 - CR29641 - EPM10282	QLD	199743
Halls Ck-Derby-Broome-Kimberley, Grav	WA	195406
Halls Creek, Bungle Bungle area gravity	WA	199302
Hamersley Iron Detailed Data	WA	199964
Hamersley Iron regional gravity of the Pilbara	WA	199063
Hamilton Ballarat 1:250,000 Infill	VIC	199830
Hamley Seismic, Grav, Seismic Refraction	SA	196731
Hann Creek Traverses ATP237C, Grav	QLD	197857
Hawkesdale Grav	VIC	196834
Hawkestone Peak Seismic, Grav	WA	196244
Hay River-Simpson Desert-Tobermory, Grav	NT,QLD	196006
Hay-Parkes-Walgett-Gilgandra, Grav	NSW	195905
Hazel Creek Gravity Survey, Qld	QLD	199642
Healesville detailed gravity	VIC	198844
Heathcote Area Northern Plains, Victoria Grav	VIC	198141
Heathcote detailed gravity	VIC	198943
Heathcote Grav	VIC	199141
Heathcote Naganbie 1:100,000 In-fill	VIC	199738
Heathlands Traverses ATP239C, Grav	QLD	197957
Helicopter Grav	WA	196912
Helicopter Grav	WA	196913
Helicopter Grav	WA	196914
Helicopter Grav	WA	196915
Helicopter Grav	WA	196917
Helicopter Grav	WA	196918
Helicopter Grav	SA	197033
Helicopter Grav	WA	197100
Helicopter Grav	WA	197101
Helicopter Grav	WA	197102
Helicopter Grav	WA	197103
Helicopter Grav	WA	197104
Helicopter Grav (Contract)	QLD	196304
Helicopter Grav 68E2	SA	196840
Helicopter Grav Canberra	ACT	197124
Helicopter Grav Eastern Australia	NSW,VIC	197302
Helicopter Grav Eastern Australia - SA	SA	197305
Helicopter Grav Eastern Australia - Tasmania	TAS	197304
Helicopter Grav Eastern Australia - Tasmania (BMR7300)	TAS	197303
Helicopter Grav NSW, Queensland	NSW,QLD	196801
Helicopter Grav NSW, Queensland, WA	NSW,QLD,WA	196802
Helicopter Grav NT, WA	NT,WA	196505
Helicopter Grav NT, WA	NT,WA	196506
Helicopter Grav NT, WA	NT,WA	196704
Helicopter Grav NT, WA	NT,WA	196705

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Helicopter Grav NT, WA	NT,WA	196706
Helicopter Grav NT, WA	NT,WA	196707
Helicopter Grav SA, NT	NT,SA	197005
Helicopter Grav SA, WA	SA,WA	197001
Helicopter Grav SA, WA	SA,WA	197002
Helicopter Grav SA, WA	SA,WA	197003
Helicopter Grav SA, WA	SA,WA	197004
Helicopter Grav SA, WA	SA,WA	197006
Helicopter Grav SA, WA	SA,WA	197007
Helicopter Grav SA, WA	SA,WA	197009
Helicopter Grav SA, WA	SA,WA	197010
Helicopter Grav SE Australia	NSW,VIC,QLD	197300
Helicopter Grav SE Australia	NSW,VIC	197301
Helicopter Grav Training Survey ACT, Southern NSW	ACT,NSW	196606
Helicopter Grav, WA	WA	196805
Helicopter, Power Boat Grav	PNG	196615
Heywood Grav on Seismic Surv OGF92B	VIC	199330
Horsham Grav	VIC	195806
Horsham -GSV Initiative for Minerals, Petroleum, Grav	VIC	199534
Horsham Infill	VIC	199731
Hourly values BMR Marine	Qld offshore	197019
Hourly values BMR marine	Tas offshore	197109
Hourly values BMR marine Central Coral Sea	Western Pacific offshore	197114
Hourly values BMR marine Southern Coral Sea	Western Pacific offshore	197113
Hourly values BMR marine Tasman Sea	South Eastern Australia offshore	197112
Hourly values from BMR Marine - Eastern Coast	South Eastern Australia offshore	197215
Hourly values from BMR Marine - Southern Coast	Southern Australia offshore	197216
Hourly values from BMR Marine - Western Coast	WA	197217
Hourly values from BMR Marine Indian Ocean	WA offshore	197218
Hourly values from BMR Marine South Western Coast	South Western Australia offshore	197219
Houtman Abrolhos Islands	WA	196359
Hughenden	QLD	199442
Hythe Detailed Grav	TAS	198050
IGB Marine Grav V149 - 1970-71	Western Pacific offshore	197059
IGB Marine Grav VI49 1970-1971	South Eastern Australia offshore	197148
IGB Marine Grav VI49 1970-1971	Western Pacific offshore	197149
Innamincka Seismic, Grav	QLD,SA	197061
Int Grav Bur Marine Grav Vi49	Western Pacific offshore	197092
Investigator Strait Underwater Grav	SA	197136
Iron Knob, Port Augusta, Whyalla - SADM Road Grav	SA	196764
Iron Knob, Port Augusta, Whyalla - SADM Road Grav	SA	196774
Irwin River Area EP181 Perenjori Grav	WA	198232
Isa Georgetown	QLD	200140
Isogal Combined Survey	NT,WA	199198
Isogal Excentre Broome WA, Grav	WA	196892

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Isogal Excentre Canberra ACT, Grav	ACT	196893
Isogal Excentre Sydney NSW, Grav	NSW	196891
Isogal Follow up Melbourne, Albury, Grav	NSW,VIC	197591
Isogal Follow-up Grav	All States	196600
Isogal Grav by aircraft Australia	All States	196793
Isogal Grav Strengthening	All States	198090
Isogal Grav, Australia	All States	196491
Isogal Grav, Australia	WA,NT,SA	196792
Isogal Tie Hobart K to Hobart T	TAS	197530
Isogal Ties Canberra-Sydney-Perth	WA	197391
Isostatic Study-Mt Lofty Range, Grav	SA	195360
Ivanhoe Grav	NSW	196535
Jarmura Grav	WA	196739
Jerilderie Detailed Grav	NSW	196933
Joanna Spring Grav	WA	196349
Jolimont Joint Venture 1998 Gravity Survey, Qld	QLD	199844
Jolimont Sandy Creek 1998 Gravity Survey, Qld	QLD	199845
Jolimont-Tringadee Grav	QLD	199749
Juno 1991	NT	199114
Juno-Eld	NT	199115
Jurgurra Terrace Grav	WA	196237
Kagua Seismic, Grav	PNG	196842
Kaim-Strickland Seismic, Grav	PNG	197047
Kalangadoo Grav	SA	196439
Kalgoorlie Grav	WA	199501
Kalgoorlie Grav - Part 2	WA	199602
Kalgoorlie-Boulder Isogal Tie	WA	199190
Kalgoorlie-Boulder Isogal Tie	WA	199393
Kallakoopah Seismic, Grav	SA	196444
Kamileroi, 2002 Gravity Survey, Qld	QLD	200245
Kamileroi-Dobbyn Detailed Grav	QLD	196716
Kanau Grav	PNG	197037
Kaniva Infill	VIC	199631
Katanga Grav	QLD	196631
Keith Anomaly, Tintinara Traverse, Grav	SA	197942
Keith Region Grav	SA	195650
Keith, Salt Creek Traverses, Grav	SA	198161
Kempton Area Grav- Segment B	TAS	197650
Kempton Detailed Segment A - East Central Tas	TAS	197550
Kerang detailed gravity	VIC	198341
Kerang-Wedderburn detailed gravity	VIC	198541
Kevin Downs Gravity Survey, Qld	QLD	199597
Kidson Basin Detailed Grav - EP312-316	WA	198536
Kidson Basin Detailed Grav - EP312-316	WA	198537
Kikori Area Grav	PNG	195036
Kikori-Kerema Grav	PNG	194731
Killara Basin Final Report, Grav	WA	198534
Killara, Diamond Well Stations, Carpentaria Report, Grav	WA	198332
Killer Bore Gravity Survey, Qld	QLD	199646
Kilwinning Gravity Survey, Qld	QLD	199745
Kimberley Region Grav	WA	195308
Kings Plain Grav	QLD	196215
Kingscote Region Grav	SA	196874

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Kingston - Taroona, Pipe Clay Detail, Strahan Profile, Grav	TAS	197251
Kingston in-fill gravity-geochem	WA	199961
Kingston SE, Naracoorte Grav	SA	195052
Komewu-Turama River Grav	PNG	195741
Kongorong, Millicent, Beachport - SADM Road Grav	SA	195555
Koolyanobbing Detail Gravity Survey 1998,WA, A54863	WA	199860
Koo-Wee-Rup Grav	VIC	195203
Kopperamanna Seismic Traverses, Grav	SA	198263
Korgorong road Survey	SA	196757
Kulgera Umbeara Grav Traverses	NT	198655
Kulgera-Alice Springs Grav	NT	196106
Kulpara Region Grav SA	SA	196930
Kulshill Seismic, Grav, Seismic Refraction	NT	196447
Kurnalpi Detailed - Eastern Goldfields Grav	WA	199704
Kurnalpi Grav Infill	WA	199603
Kutubu-Orokano Grav	PNG	196932
Lachlan Fold Belt Grav Traverses	NSW	198001
Lachlan Structure Grav	NSW	197805
Ladnote Pty Ltd Grav Additional Data	QLD	198499
Lady Loretta	QLD	199344
Lake Betty Grav	WA	196366
Lake Conway Seismic, Grav	SA	197045
Lake Cowal detailed Grav - Forbes	NSW	198033
Lake Eyre Detailed Grav	SA	198186
Lake Fowler Seismic, Magnetic, Grav, Seismic Refraction	SA	196944
Lake Gairdner Grav	SA	197787
Lake George Grav High	NSW	197320
Lake Gregory Seismic, Grav	SA	196940
Lake Hart Grav	SA	197786
Lake Kutubu Grav	PNG	196738
Lake Nash-Tobermory-Alice Springs, Grav	NT	195910
Lake Phillipson Seismic Lines, Grav	SA	196983
Lamont Marine Grav C0802	WA	196472
Lamont Marine Grav C0803	WA	196473
Lamont Marine Grav C0907	Southern Australia offshore	196572
Lamont Marine Grav C0908	WA	196573
Lamont Marine Grav C0909	WA	196574
Lamont Marine Grav C1006	North Eastern Australia offshore	196673
Lamont Marine Grav C1007	North Eastern Australia offshore	196674
Lamont Marine Grav C1105	WA	196775
Lamont Marine Grav C1106	WA	196776
Lamont Marine Grav C1107	WA	196777
Lamont Marine Grav C1204	Eastern Australia offshore	196871
Lamont Marine Grav C1205	Eastern Australia offshore	196872
Lamont Marine Grav C1403	North Western Australia offshore	197187
Lamont Marine Grav C1404	North Western Australia offshore	197188
Lamont Marine Grav C2708	WA	198671

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Lamont Marine Grav El40a Additional Data	South Eastern Australia offshore	196974
Lamont Marine Grav Elt28	South Eastern Australia offshore	196778
Lamont Marine Grav Elt29	Eastern Australia offshore	196779
Lamont Marine Grav Elt30	North Eastern Australia offshore	196781
Lamont Marine Grav Elt35 Additional Data	Southern Australia offshore	196875
Lamont Marine Grav Elt42 Additional Data	Southern Australia offshore	197085
Lamont Marine Grav Elt54	WA	197288
Lamont Marine Grav V1811	WA	196272
Lamont Marine Grav V1812	Southern Australia offshore	196273
Lamont Marine Grav V2008	North Western Australia offshore	196474
Lamont Marine Grav V2009	North Western Australia offshore	196475
Lamont Marine Grav V2407	North Eastern Australia offshore	196783
Lamont Marine Grav V2408	North Eastern Australia offshore	196785
Lamont Marine Grav V2409	Northern Australia offshore	196786
Lamont Marine Grav V2410	North Western Australia offshore	196787
Lamont Marine Grav V2818	Northern Australia offshore	197196
Lamont Marine Grav V2819	WA	197197
Lamont Marine Grav V3215	South Eastern Australia offshore	197573
Lamont Marine Grav V3301	Southern Australia offshore	197574
Lamont Marine Grav V3303	Southern Australia offshore	197673
Lamont Marine Grav V3304	Southern Australia offshore	197674
Lamont Marine Grav V3305	WA	197675
Lamont Marine Grav V3308	WA	197676
Lamont Marine Grav V3309	WA	197677
Lamont Marine Grav V3313	North Eastern Australia offshore	197678
Lamont Marine Grav V3314	North Eastern Australia offshore	197767
Lamont Marine Grav V3314	North Eastern Australia offshore	197779
Lamont Marine Grav V3404	WA	197788
Lamont Marine Grav V3405	North Western Australia offshore	197793
Lamont Marine Grav V3603	North Eastern Australia offshore	197975
Laurel Downs-Virgin Hills Grav	WA	196238
Laverton Grav	WA	199204
Laverton-Lake Carey Metex Data	WA	200069
Legune Seismic, Grav, Seismic Refraction	NT	196448
Leigh Creek Detailed Grav	SA	196164

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Leigh Creek Grav	SA	194701
Leigh Creek Grav	SA	194830
Lennis-Breaden Grav	WA	196362
Lennis-Breaden Grav	WA	196363
Lennis-Breaden Grav	WA	196364
Lennis-Breaden Grav	WA	196365
Leonora Sheet Grav	WA	199202
Levuka Detailed Grav Survey, Qld 1994 - EPM 10028, EPM 10029	QLD	199445
Lincoln Region Grav	SA	197156
Little Mount Finke A Grav	SA	198185
Locker Grav	WA	196756
Logue Seismic, Grav Lines - Perth Basin	WA	199461
Lone Hill Seismic, Grav	NT	196938
Longreach-Warbreccan Grav	QLD	195541
Lord Howe, Norfolk Islands, Grav	NSW	198203
Lower Yorke Peninsula Road Grav	SA	195653
Loxton Grav, Seismic	SA	196245
Loy Yang Grav	VIC	195302
Lucas Heights Grav	NSW	197212
Lyndhurst, Farina - SADM Detailed Grav	SA	196166
Mackay Data	QLD	199741
Madang Grav	PNG	196934
Maffra Grav	VIC	195209
Maffra Moe Traralgon Yarram 1:100,000 Infill	VIC	199931
Maffra-Bruthen Grav	VIC	195303
Mainroad Grav	NSW	199323
Maitland Region Grav	SA	197566
Mallala, Barabba, Balaklava Detailed Grav	SA	197760
Manara Grav	NSW	198701
Mannum-Adelaide Pipeline Traverse, Grav	SA	197143
Maprik Seismic, Grav	PNG	196946
Marine Traverses 05 Gulf of Papua, Bismarck Sea	North Eastern Australia offshore	197018
Marine Traverses around Northern Australia, Grav	Northern Australia offshore	197185
Marine Traverses around Northern Australia, Grav	Northern Australia offshore	197285
Marine Traverses around Northern Australia, Grav	North Eastern Australia offshore	197385
Marine Traverses Grav 04 Northwest Shelf	WA	196824
Matlock detailed gravity	VIC	198646
Mawson - Antarctica Grav	ATA	195615
Mayurra-Panhandle Grav, Seismic	SA	196937
McArthur Basin Grav	NT	197811
McArthur Basin Grav	NT	197911
McArthur Basin Grav	NT	198011
McDouall Peak, Mirikata, Twins Hawk's Nest Grav	SA	197782
McKenzie River Grav	VIC	195916
McKinlay River Grav Traverses North, South	NT	199680
Meelera Rockhole B Grav	SA	198184
Melbourne Area Grav	VIC	197501
Melbourne Area Grav	VIC	197502
Melbourne Excentre Ties, Grav	VIC	196301

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Melbourne-Albury-Wagga Wagga, Grav	NSW,VIC	195103
Melbourne-Forbes-Sydney-Canberra, Grav	NSW,VIC	195903
Menzies Detailed - Eastern Goldfields Grav	WA	199702
Menzies-Kalgoorlie-Norseman AFGN Ties	WA	199692
Meriwa Pilbara Seismic Lines	WA	199769
Merlinleigh Grav	WA	199562
Merriwa along 6133 Seismic line, Grav	NSW	196329
Milang, Murray Bridge - SADM Road Grav	SA	195651
Mildura detailed gravity	VIC	198741
Mildura Grav Northwest Initiative	VIC	199532
Miller's Creek Detailed Grav	SA	197842
Millicent, Mount Gambier - SADM Road Grav	SA	195253
Millungera Detailed Grav	QLD	196920
MIM Isa Valley, 1995 Gravity Survey, Qld	QLD	199541
Mingenew Seismic, Grav Lines - Perth Basin	WA	199462
Minotaur Duchess, 2004 Gravity Survey, Qld	QLD	200440
Missionary Plain Seismic, Grav	NT	196532
Missionary Plains Grav	NT	196131
Mitiamo 1:100,000 Infill	VIC	199832
Moe Coalfield Latrobe Valley Grav	VIC	198143
Moe detailed gravity	VIC	198643
Moe detailed gravity	VIC	198843
Moe-Traralgon detailed gravity	VIC	198941
Moe-Yallourn-Hazelwood-Loy Yan, Grav	VIC	195110
Monash Grav	SA	196462
Monash, Canegrass Seismic Lines, Grav	SA	197568
Moonah-Stanley Detailed (ECCP), Rossarden-Storys Creek	TAS	197351
Moorlands Region - SADM Road Grav	SA	195256
Moorook, Renmark - SADM Road Grav	SA	196468
Moranbah 1999 gravity Survey, Qld	QLD	199942
Moree, North Moree	NSW	200220
Moree-St George-Tharg-Nocundra, Grav	QLD	196210
Morehead Area Grav, PNG	PNG	195530
Moreton Basin Seismic Traverse, Grav	QLD	198406
Mornington Peninsula Grav	VIC	195809
Mortlake detailed gravity	VIC	199241
Morton Craig Grav Survey	WA	200160
Morwell Grav	VIC	194802
Morwell Grav	VIC	194901
Morwell Grav	VIC	195002
Mount Burr, Penola - SADM Road Grav	SA	195571
Mount Coolon Grav	QLD	199108
Mount Gambier, Meningie, Coorong Grav	SA	196649
Mount Gambier, Port McDonnell - SADM Road Grav	SA	195250
Mount Gambier, Tantanoola, Greenway - SADM Road Grav	SA	195254
Mount Gurner Grav	NT	197331
Mount Hope Grav	NSW	199322
Mount Husetop Detailed Grav Segment A	TAS	198250
Mount Husetop Detailed Grav Segment B	TAS	198350
Mount Isa Detailed Grav	QLD	199210
Mount Isa Detailed Grav	QLD	199341
Mount Isa Detailed Grav	QLD	199441
Mount James, Mount Michael Detailed Grav	SA	197884

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Mount Kelly	QLD	199480
Mount Lyndhurst - SADME Road Grav	SA	196668
Mount Lyndhurst Detailed Grav	SA	196661
Mount Morgan Detailed Grav Survey, Qld 1997 - EPM 9505, CR 30222	QLD	199742
Mount Morgan Grav	SA	197784
Mount Robe Regional	NSW	199920
Mount Serle, Yankaninna - SADM Road Grav	SA	196663
Mount Woods Grav	SA	197783
Moyle River Seismic, Grav, Seismic Refraction	NT	196642
MRTN	NT	199317
Mt Ainslie-Black Mountain Grav	ACT	197691
Mt Daer Grav	NT	197038
Mt Isa 2006, Area A	QLD	200640
Mt Isa 2006, Area B	QLD	200641
Mt Isa Area C, 2006	QLD	200642
Mt Isa Area D Gravity Survey	QLD	200643
Mt Isa Area E Gravity Survey	QLD	200644
Mt Isa detailed gravity	QLD	198137
Mt Isa E-W Seismic Line, Grav	QLD	199409
Mt Isa Queensland Grav data	QLD	199342
Mt Isa Seismic	QLD	200601
Mt Isa, Georgetown, Charters Towers 2007 Gravity on Seismic Lines	QLD	200702
Mt Marion Isogal	WA	199395
Mt McLaren Detailed Grav Survey, Qld 1996 - CR29881 - EPC615	QLD	199632
Mt Mundi Detailed Grav, Qld 1996, CR28561 - EPM10942,EPM11032	QLD	199633
Mt Rennie-Ooraminna Seismic, Grav	NT	196640
Mulyungarie, SA, Detailed Gravity Survey	SA	200361
Munro Arch Grav	WA	196748
Murchison Gascoyne Helicopter Grav	WA	197040
Murchison, WA Gravity Survey 2007	WA	200662
Murchison-Gascoyne Grav	WA	197130
Murchison-Gascoyne Helicopter Grav	WA	197041
Murloocoppie, Warrina Regional Gravity	SA	196882
Murray Basin Grav	NSW	196033
Murray Basin Grav	SA,VIC,NSW	198410
Murray Bridge, Meningie, Coonalpyn - SADM Road Grav	SA	195453
Murray Provinces Grav	SA	196540
Murray-Goulburn Valley Ground, Grav	NSW,VIC	197106
Murrumbidgee Grav	NSW	196833
Murrungowar Victoria Infill UR 2001/7	VIC	199933
Musgrave Gravity Traverses	WA	200561
Muswellbrook Detailed Grav	NSW	199500
Napier Downs Grav	WA	196239
Napperby Grav	NT	196446
Naracoorte Infill Grav	SA	197162
Naracoorte Infill Grav	SA	197260
Naracoorte Region Grav	SA	195350
Narrabri Survey	NSW	200022
Narracan Grav	VIC	195612
Narromine Detailed Grav	NSW	199161

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Narromine regional infill gravity	NSW	199403
National Mapping Grav	QLD	196303
National Mapping Helicopter Grav, Height	NSW,QLD	196211
Nelson Portland Warrnambool 1:100,000 Infill	VIC	199831
Nerrima-Luluigui Grav	WA	195206
New Britain Helicopter Grav	PNG	196901
New Ireland Helicopter Grav	PNG	196902
New Norcia traverse, Grav	WA	199360
New Zealand Marine Grav LH7803	NZ offshore	197874
Newcastle-Maitland Grav	NSW	197732
Newman area gravity	WA	198447
Ngalia Basin 2 Grav	NT	197039
Ngalia Basin Grav	NT	196838
Ngalia Basin Semi Detail Grav	NT	196709
Ningbing, Cockatoo Grav	WA	197940
NOAA France Marine Survey 87001411	North Eastern Australia offshore	198771
NOAA Marine IIOECGS	WA	196476
NOAA Soest Marine Grav 82031604	North Eastern Australia offshore	198274
NOAA Soest Marine Grav MW8517	North Eastern Australia offshore	198573
NOAA/France Marine Grav 87001511	North Eastern Australia offshore	198772
Nobjuno	NT	199216
Nobtrig	NT	199217
Nobwest	NT	199218
Nomad Seismic, Grav	PNG	196841
Noonkanbah Grav	WA	196740
Normandy Boulia, 1994 Gravity Survey, Qld	QLD	199448
Normandy G608	NT	199215
Normandy Lawn Hill, 1991 Gravity Survey, Qld	QLD	199194
North Adelaide Plains - SADM Detailed Grav	SA	196467
North Adelaide Plains - SADM Road Grav	SA	195751
North Adelaide Plains - SADM Road Grav	SA	195850
North Adelaide Plains - SADM Road Grav	SA	196464
North Dongara 3D Seismic, Grav Lines - Perth Basin	WA	199463
North East NSW Grav	NSW	196004
North East Rosedale Grav	VIC	195207
North East Victoria Grav	VIC	196401
North Eastern NSW-South Eastern Qld Grav	NSW	196105
North Ltd Kamileroi, 1993 Gravity Survey, Qld	QLD	199377
North Ltd, 1994 Gravity Survey, Qld	QLD	199447
North West Cootamundra Grav	NSW	196710
North West Eromanga - Tibooburra	NSW	200120
North West Rosedale Grav	VIC	195107
North Western Victoria Grav	VIC	195609
North Winton Grav	QLD	195930
Northeast Coalfields - Tas Mines Dept (ECCP)	TAS	197451
Northeast Coalfields (ECCP)	TAS	197651
Northeast Coalfields (ECCP)	TAS	197751
Northeast Coalfields (ECCP)	TAS	197851
Northeast Coalfields (ECCP)	TAS	197951
Northeast Tasmania Grav (ECCP)	TAS	197551

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Northern Penola Grav	SA	195150
Northern Star Grav	NT	199011
Northern Tertiary, East Central Tasmania Grav (MD6751)	TAS	196752
Northern Victoria Grav	VIC	195901
Northwest Initiative Borung Highway Grav	VIC	199434
Northwest Initiative Hamilton 1:250000 Grav	VIC	199533
Northwest Murray Basin Grav	SA,VIC	196460
Northwest Railway Grav	TAS	196353
Northwest Tasmania Gravity Survey, 2008	TAS	200852
NT Grav Survey	SA	197153
NT Road Surveys 1987-1997 Musgrave Block	NT	198758
NT Road Surveys 1987-1997 Musgrave Block	NT	198858
NT Road Surveys 1987-1997 Musgrave Block	NT,SA	198958
NT Road Surveys 1987-1997 Musgrave Block	NT	199181
NT Road Surveys 1987-1997 Musgrave Block	NT	199281
NT Road Surveys 1987-1997 Musgrave Block	NT	199381
NT Road Surveys 1987-1997 Musgrave Block	NT	199382
NT Road Surveys 1987-1997 Musgrave Block	NT	199383
NT Road Surveys 1987-1997 Musgrave Block	NT	199384
NT Road Surveys 1987-1997 Musgrave Block	NT	199481
NT Road Surveys 1987-1997 Musgrave Block	NT	199482
NT Road Surveys 1987-1997 Musgrave Block	NT	199483
NT Road Surveys 1987-1997 Musgrave Block	NT,SA	199484
NT Road Surveys 1987-1997 Musgrave Block	NT	199681
NT Road Surveys 1987-1997 Musgrave Block	NT	199682
NT Road Surveys 1987-1997 Musgrave Block	NT	199683
NT Road Surveys 1987-1997 Musgrave Block	NT	199781
Nucha Grav	NSW	196530
Nulla Nulla Grav	NSW,SA	196554
Nyah Lalbert Kerang 1: 100,000 Infill	VIC	199734
Nymagee Helicopter	NSW	198231
Nyngan - Narromine Detailed Grav	NSW	199160
Nyngan, Narromine, Forbes Region Grav	NSW	198531
Oakes Creek Seismic, Grav, Seismic Refraction	NT	196746
Officer Basin East Seismic Lines, Grav	SA	197864
Officer Basin Seismic Line 3 Grav	SA	199305
Officer Basin Seismic Line 4 Grav	SA	199306
Offshore Canning - Phoenix Prospects Marine Grav	WA	198172
Olary gravity infill 95A0	SA	199550
Olympic Dam Curnamona SA gravity traverse 03GA_CU1	SA	200351
Oodnadatta - SADM Road Grav	SA	196664
Oodnadatta Region Grav	SA	196784
Orbost PEP116 Grav	VIC	198544
Orbost, Victoria Infill UR 1999/9	VIC	199932
Orroral Valley Grav, ACT	ACT	197608
Orstom New Cal Marine Grav Ev1100	North Eastern Australia offshore	198273
Orstom New Cal Marine Grav Zoe200	North Eastern Australia offshore	198371
Oscar Range Canning Basin North WA Grav	WA	197052
Oscar Range Canning Basin North WA Grav	WA	197053
Otway Basin Detailed Grav PEP100	VIC	198744
Otway Basin Grav PEP93	VIC	198045

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Otway Basin Seismic line gravity line 4(part),5,6,7,8	SA,VIC	199201
Otway Basin Seismic Lines 1,2,3,4(Part), Grav	VIC	199230
Otway EV-68 Beachport Grav	SA	196839
Ouyen Infill	VIC	199732
Ouyen Region Grav	VIC	198842
P CK 92	NT	199221
P13, Tennant Creek Area, NT	NT	199282
Packsaddle Seismic, Grav	NSW	196747
Pallamanna Fault - SADM Hydrogeology, Grav	SA	197563
Palmer Grav	PNG	197230
Pandie Pandie Region Grav	SA	197762
Para Fault Traverse, Grav	SA	197860
Para Fault, Salisbury Traverse, Grav	SA	197460
Paradise Valley	QLD	199470
Paralana Fault - SADM Seismic Track, Grav	SA	196768
Parkes-Dubbo-Cobar Grav	NSW	196350
Parkes-Narromine Grav	NSW	196818
Parkes-Narromine Heli & road Grav	NSW	196817
Pasminco Cobar Data	NSW	198025
Pasminco Cobar Data	NSW	199324
Pasminco Cobar Data	NSW	199522
Pasminco Cobar Data	NSW	199626
Patchawarra Seismic, Grav	SA	196943
Paterson - WA Gravity Survey	WA	200560
PC 93	NT	199318
Peake Creek Seismic, Grav	SA	197046
Pearce Point Seismic, Grav, Seismic Refraction, Magnetic	NT	196369
PEL 24 Coober Pedy Detailed Gravity Traverses 8502	SA	198556
Pendragon Prospect, Tanami	NT	199880
Pendulum Grav at Sea	North Eastern Australia offshore	194831
Penola Wrattenbully Grav	SA	195050
Perlanna Seismic, Grav, Seismic Refraction	NT	196641
PERSV93	NT	199313
Piccadilly Detailed, Christmas Ck, Oodnadatta Seismic	SA	198262
Pilbara Crustal Grav	WA	197701
Pilbara Traverses	WA	200161
Pine Creek	NT	199782
Pine Creek - Jabiru Isogal Survey	NT	200390
Pinnaroo Region Grav	SA	195351
Pinnaroo, Lameroo - SADM Road Grav	SA	195652
Pirie North, Torrens Grav	SA	195649
Placer Grav Laverton Sheet	WA	199135
Placer Traverses - Laverton	WA	199069
Plenty Dam, Gravity Survey NT 1988	NT	198889
Plenty River Grav Survey PRI1984-0006	NT	198335
PNG Highlands Helicopter Grav	PNG	197025
Polda Basin Seismic Traverses, Grav	SA	198360
Poole Range Detail Grav	WA	195309
Poole Range Detail Grav	WA	195310
Poole Range Grav Fitzroy Basin	WA	196214
Poolowanna Seismic, Grav	SA	196442
Pooncarie Area Grav	NSW	195839

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Popiltah gravity	NSW	198642
Port Augusta - Adelaide Tie, Grav	SA	196571
Port Augusta Region Grav	SA	196952
Port Augusta Region Grav	SA	196956
Port Gawler, Underground Gas Storage, Grav	SA	197960
Port Lincoln Offshore Islands, 72E2	SA	197262
Port Phillip Bay, Adjacent Areas Underwater Survey	VIC	195704
Port Phillip Bay-Underwater Grav	VIC	197134
Portland-Colac 1:250000 Grav	VIC	199530
Prince Charles Mountains Grav	ATA	197177
Prince Charles Mountains Grav	ATA	197207
Prince Charles Mountains Grav	ATA	197277
Prince Charles Mountains Grav	ATA	197307
Prince Charles Mountains Grav	ATA	197377
Prince Charles Mountains Grav	ATA	197477
Pt Campbell-Timboon Grav Colac	VIC	199331
Queensland Grav Data	QLD	199345
Queensland Grav Data	QLD	199346
Queensland Grav Data	QLD	199510
Queensland Grav Data	QLD	199511
Queensland Grav Data	QLD	199547
Queensland Grav Data	QLD	199548
Queensland Grav Data	QLD	199549
Queensland Grav Data	QLD	200142
Quirindi Grav	NSW	196831
Rabaul Detailed Grav	PNG	197510
Rabaul, New Britain Grav	PNG	196903
Red Hill Grav	TAS	196050
Redbluff	NT	199219
Redcliffe, West Bend Grav	SA	197941
Regional Grav	SA	196955
Regional Grav	SA	196965
Regional Grav New Guinea	PNG	196351
Regional Grav North Qld	QLD	196306
Regional Grav Road Traverses Benchmarks 79E1, 79E2	SA	197961
Renmark Region Grav	SA	195352
Renmark Region Grav	SA	195451
Renmark, Pata, Wanbi Grav	SA	196163
RHDS	NT	199319
Ringwood detailed gravity	VIC	199142
Road Traverses Central, Eastern NT	NT,WA	196708
Road Traverses Cobar to Forbes, Grav	NSW	197135
Robe River Grav PE 217H	WA	196758
Rockhampton Downs-Townsville-Tennant Creek, Grav	NT,QLD	196305
Rockhampton Grav along BMR Seismic Lines, Line 1	QLD	198901
Rockhampton Grav along BMR Seismic Lines, Line 2	QLD	198902
Rockhampton Grav along BMR Seismic Lines, Line 3	QLD	198903
Rockhampton Monto, Mundubbera Grav	QLD	199649
Rockhampton, Monto, Mundubbera Data	QLD	197935
Rocky Dam Traverse, Grav	SA	198081
Roopena Volcanics - SADM Traverses, Grav	SA	196766
Rossarden Detailed Grav	TAS	197352
Rugby Grav	QLD	198633

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Rum Jungle Grav	NT	197408
Ryan Seismic, Grav, Seismic Refraction	WA	196837
SA Detailed Grav SA 02A2	SA	200252
SA Detailed Gravity Survey 77P2	SA	197752
SA Detailed Gravity Survey 78A8	SA	197850
SA Detailed Gravity Survey 80O4	SA	198054
SA Detailed Gravity Survey 80O5	SA	198059
SA Detailed Gravity Survey 80O6	SA	198062
SA Detailed Gravity Survey 80P4	SA	198064
SA Detailed Gravity Survey 80P6	SA	198066
SA Detailed Gravity Survey 80Q1	SA	198053
SA Detailed Gravity Survey 81S1	SA	198154
SA Detailed Gravity Survey 81S9	SA	198155
SA Detailed Gravity Survey 84O0	SA	198452
SA Detailed Gravity Survey 85E3	SA	198553
SA Detailed Gravity Survey 85E4	SA	198554
SA Detailed Gravity Survey 89E0	SA	198953
SA Detailed Gravity Survey 90A1	SA	199054
SA Detailed Gravity Survey 90A3	SA	199053
SA Detailed Gravity Survey 90E0	SA	199070
SA Detailed Gravity Survey 90E1	SA	199071
SA Detailed Gravity Survey 90E3	SA	199073
SA Detailed Gravity Survey 91A7	SA	199157
SA Detailed Gravity Survey 91B4	SA	199174
SA Detailed Gravity Survey 91B5	SA	199175
SA Detailed Gravity Survey 91B6	SA	199176
SA Detailed Gravity Survey 91C0	SA	199170
SA Detailed Gravity Survey 92A8	SA	199258
SA Detailed Gravity Survey 92B3	SA	199273
SA Detailed Gravity Survey 92B4	SA	199274
SA Detailed Gravity Survey 92B7	SA	199277
SA Detailed Gravity Survey 92B8	SA	199278
SA Detailed Gravity Survey 93A1	SA	199357
SA Detailed Gravity Survey 93A2	SA	199372
SA Detailed Gravity Survey 93A3	SA	199373
SA Detailed Gravity Survey 93A4	SA	199374
SA Detailed Gravity Survey 93E1	SA	199361
SA Detailed Gravity Survey 93F4	SA	199364
SA Detailed Gravity Survey 93F8	SA	199363
SA Detailed Gravity Survey 94E3	SA	199459
SA Detailed Gravity Survey 94E6	SA	199456
SA Detailed Gravity Survey 94E8	SA	199458
SA Detailed Gravity Survey 94F5	SA	199475
SA Detailed Gravity Survey 95A2	SA	199572
SA Detailed Gravity Survey 95A4	SA	199574
SA Detailed Gravity Survey 96A2	SA	199656
SA Detailed Gravity Survey 96A4	SA	199654
SA Detailed Gravity Survey 96A5	SA	199655
SA Detailed Gravity Survey 97A1	SA	199751
SA Detailed Gravity Survey 97A2	SA	199752
SA Detailed Gravity Survey 97A4	SA	199754
SA Detailed Gravity Survey 99A4	SA	199954
SA Detailed Gravity Survey, 1995A6	SA	199566

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SA Detailed Gravity Survey, 2002A22	SA	200288
SA Detailed Gravity Survey, 2003A13	SA	200363
SA Detailed Gravity Survey, 2004A13	SA	200453
SA Detailed Gravity Survey, 2004A8	SA	200458
SA Detailed Gravity Survey, 2005A14	SA	200554
SA Detailed Gravity Traverse, 2007A1	SA	200751
SA Detailed Gravity Traverses Survey, 1982O2	SA	198252
SA Detailed Gravity Traverses, 2005A10	SA	200552
SA Detailed Gravity Traverses, 2007A2	SA	200752
SA Grav SA 02A3	SA	200253
SA Gravity Survey 1986O2	SA	198652
SA Gravity Survey 1992A1	SA	199254
SA Gravity Survey 1992A7	SA	199257
SA Gravity Survey 1992A9	SA	199259
SA Gravity Survey 1994A1	SA	199443
SA Gravity Survey 1994F0	SA	199440
SA Gravity Survey 1995A7	SA	199558
SA Gravity Survey 1996A3	SA	199658
SA Gravity Survey 1996E1	SA	199659
SA Gravity Survey 1997A6	SA	199756
SA Gravity Survey 1997A7	SA	199757
SA Gravity Survey 1998A4	SA	199854
SA Gravity Survey 1998A5	SA	199855
SA Gravity Survey 1998A6	SA	199856
SA Gravity Survey 1998A7	SA	199857
SA Gravity Survey 1998A8	SA	199858
SA Gravity Survey 2001A4	SA	200157
SA Gravity Survey 2002A10	SA	200241
SA Gravity Survey 2002A11	SA	200242
SA Gravity Survey 2002A16	SA	200246
SA Gravity Survey 2002A19	SA	200248
SA Gravity Survey 2002A4	SA	200244
SA Gravity Survey 2002A9	SA	200240
SA Gravity Survey 2003A10	SA	200340
SA Gravity Survey 2003A11	SA	200341
SA Gravity Survey 2003A12	SA	200342
SA Gravity Survey 2003A4	SA	200344
SA Gravity Survey 2003A6	SA	200346
SA Gravity Survey 2003A7	SA	200357
SA Gravity Survey 2003A8: GEL97, Cooper Basin Traverses	SA	200348
SA Gravity Survey 2003A8: GEL97, Cooper Basin Traverses	SA	200360
SA Gravity Survey 2004A1	SA	200452
SA Gravity Survey 2004A4	SA	200454
SA Gravity Survey 2004A7	SA	200457
SA Gravity Survey 2005A3	SA	200553
SA Gravity Survey 2005A6	SA	200556
SA Gravity Survey 2005A7	SA	200557
SA Gravity Survey 2006A2	SA	200651
SA Gravity Survey 95A1	SA	199571
SA Semi-Detailed Gravity Survey 91B2	SA	199172
SA Semi-Detailed Gravity Survey 91B3	SA	199173
SA Semi-Detailed Gravity Survey 91B7	SA	199177
SA Semi-Detailed Gravity Survey 91B8	SA	199178

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SA Semi-Detailed Gravity Survey 91C1	SA	199171
SA Semi-Detailed Gravity Survey 92B0	SA	199250
SA Semi-Detailed Gravity Survey 92B1	SA	199271
SA Semi-Detailed Gravity Survey 93A5	SA	199375
SA Semi-Detailed Gravity Survey 93A6	SA	199376
SA Semi-Detailed Gravity Survey 94F2	SA	199472
SA Semi-Detailed Gravity Survey, 1981P2	SA	198156
SA Semi-Detailed Gravity Survey, 1988A3	SA	198863
SA Semi-Detailed Gravity Survey, 2000A3	SA	200056
SA Traverse Grav 81O0	SA	198180
Sahara Grav	WA	196344
Saint Vincent Gulf Grav	SA	196470
Sale Area detailed gravity	VIC	198437
Salt Creek, Cantara - SADM Road Grav	SA	195550
Sandringham Seismic, Grav	QLD	196536
Savory Basin Grav	WA	199561
Scopes Grav	NSW	196730
Scottsdale Detailed (NETAS)	TAS	197050
SE Queensland 1999 Gravity Survey	QLD	199941
Sebastopol Detailed Grav Survey, Qld 2004 - EPM 8648	QLD	200441
Sedimentary Grav NW Qld	QLD	196620
Seismic Grav Data Central Eromanga Basin Trav 10	QLD	198210
Seismic Grav Data Central Eromanga Basin Trav1-9	QLD	198117
Seismic Grav Trav Central Eromanga Basin Trav 11	QLD	198211
Seismic Grav Trav Central Eromanga Basin Trav 12	QLD	198119
Seismic Grav Trav Central Eromanga Basin Trav 6-2	QLD	198204
Seismic Grav Trav Central Eromanga Basin Trav 6-2	QLD	198213
Seismic Grav Trav Central Eromanga Basin Trav6-2	QLD	198114
Seismic Grav Trav Central Eromanga Basin Trav6-2	QLD	198205
Seismic Grav Trav Central Eromanga Basin Trav7a-7b	QLD	198115
Seismic Grav Trav Central Eromanga Trav 10	QLD	198118
Seismic Grav Trav SW Qld Central Eromanga Basin Trav 3	QLD	198003
Seismic Grav Trav SW Qld Central Eromanga Basin Trav 5	QLD	198004
Seismic Grav Trav SW Qld Central Eromanga Basin Trav 6-2	QLD	198005
Seismic Grav Trav SW Qld Central Eromanga Basin Trav 8	QLD	198006
Seismic Grav Trav SW Qld Central Eromanga Basin Trav1-9	QLD	198002
Seismic line 1 - Birksgate Grav	SA	199303
Seismic Line 5 Grav	SA	199307
Seismic Line 6 Grav	SA	199308
Seismic W Officer Basin Detail Grav	WA	197201
Semi Detailed Grav	QLD	196712
Sepik River Helicopter Grav	PNG	196810
Sheffield Area North West Tasmania Grav	TAS	196850
Shell Coal Grav - Southwest WA	WA	198149
Shepparton detailed traverse, gravity	VIC	198641
Silvergrass Plains Hamersley Iron Province Grav	WA	197731
Simpson Desert (Hale River) Grav	NT	196241
Simpson Desert Grav	NT	196135
Sir Samuel Grav	WA	199310
Sir Samuel Infill Grav	WA	199408
Snake Creek Gravity Traverses 2001, NT, CR20020159	NT	200180
Snowy Mountain Area Grav	NSW	195313

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Soest Marine Grav 70042202	North Eastern Australia offshore	197093
Soest Marine Grav 71042604	North Eastern Australia offshore	197191
Soest Marine Grav 82031605	North Eastern Australia offshore	198275
Soest Marine Grav 83011602	WA	198372
Soest Marine Grav 83011603	WA	198373
Soest Marine Grav MW8801	Southern Australia offshore	198871
Soldiers Gap Gravity Survey Qld	QLD	199643
South Australia Grav	SA	196375
South Australian AFGN Network	SA	199493
South Australian Grav	SA	195735
South Australian Grav	SA	197462
South Dongara	WA	199965
South East Kidson Grav	WA	196549
South East Queensland Contract Helicopter, Grav	QLD	196403
South East Queensland Grav	NSW,QLD	196005
South East Rosedale Grav	VIC	195108
South Georgina Basin Traverses Sandover, Marqua	NT	200080
South Gippsland Hills Grav	VIC	195304
South Hobart Detailed Grav	TAS	196459
South Norseman Grav Travs 1995,WA,A53138,A53954,A54238,A55189	WA	199560
South Queensland-North NSW Grav	NSW,QLD	196525
South West Cooper Basin Grav	SA	196830
South West Queensland Grav	QLD	195908
South West Rosedale Grav	VIC	195106
South West Victoria Grav Surveys 1957-1962	VIC	196233
Southeast Queensland Grav	QLD	199740
Southeast Tasmania Detailed Grav, Cygnet	TAS	196560
Southern Cooper Basin Seismic, Grav	SA	196939
Southern Eastern Goldfields NGMA Grav	WA	199806
Southern Gunnedah Gravity Survey, NSW 2008	NSW	200820
Southern NSW Region Grav	NSW	196604
Southern Stuart Shelf Gravity Survey 2006A1	SA	200650
Southwest WA detailed traverses - Western Collieries Grav	WA	198035
Southwest WA Grav	WA	198546
Southwest Western Australia Helicopter Grav	WA	196911
Soviet Absolute Grav	All States	197999
Soviet Pendulum Isogal Ties	TAS	197499
Sprt 92	NT	199222
SR-60191 Grav	NT	199116
Srv1	NT	199223
Srv2 92	NT	199224
Srv3	NT	199225
SRV4, Tennant Creek Area, NT	NT	199229
St Alvano JV Gravity Survey 1998, WA, A56975	WA	199865
St Arnaud detailed traverses, gravity	VIC	198942
St Arnaud Region Grav	VIC	198044
St Arnaud Region Grav	VIC	199432
Stanley Geochem-Grav	WA	199962
Stanley, Dunalley, Bridport and Mount William Grav (MD7071)	TAS	197151

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Stansbury Seismic Refraction/Reflection, Grav	SA	196537
Stansmore Range Grav	WA	196437
Step Gravity Survey 2003, NT, CR20030208	NT	200381
Sth Georgina Basin Traverses, Numery Deeps, 2002-03, NT CR20060456	NT	200382
Stockyard Hill Grav	VIC	196636
Strahan Detailed and Andrew River Detailed Micro Grav	TAS	198351
Strathfield 1996 Gravity Survey, Qld	QLD	199696
Strawberry Hill Seismic, Grav Lines - Perth Basin	WA	199464
Stretch Range Seismic Refraction/Reflection, Grav	WA	197044
Strzelecki Creek Grav	SA	196431
Strzelecki-Cooper Seismic, Grav	QLD,SA	196534
Stuart Highway Seismic Lines	SA	196981
Stuart Highway Seismic Lines	SA	196982
Stuart Highway Seismic Lines	SA	196985
Stuart Highway Seismic Lines, Grav	SA	196980
Stuart Highway Seismic Lines, Grav	SA	196984
Stuart Highway, Willoughby, Granite Downs Grav	SA	196846
Stuart Shelf	SA	197569
Stuart Shelf	SA	197668
Stuart Shelf	SA	197669
Stuart Shelf	SA	197720
Stuart Shelf	SA	197721
Stuart Shelf	SA	197722
Stuart Shelf	SA	197723
Stuart Shelf	SA	197724
Stuart Shelf	SA	197728
Stuart Shelf	SA	197745
Stuart Shelf	SA	197749
Stuart Shelf	SA	197858
Stuart Shelf	SA	197859
Stuart Shelf	SA	197867
Stuart Shelf	SA	197868
Stuart Shelf	SA	197889
Stuart Shelf	SA	197921
Stuart Shelf	SA	197922
Stuart Shelf	SA	197923
Stuart Shelf	SA	197924
Stuart Shelf	SA	197925
Stuart Shelf	SA	197926
Stuart Shelf	SA	197978
Stuart Shelf	SA	197979
Stuart Shelf	SA	197980
Stuart Shelf	SA	198020
Stuart Shelf	SA	198022
Stuart Shelf	SA	198023
Stuart Shelf	SA	198024
Stuart Shelf	SA	198026
Stuart Shelf	SA	198027
Stuart Shelf	SA	198028
Stuart Shelf	SA	198029
Stuart Shelf	SA	198037
Stuart Shelf	SA	198039

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Stuart Shelf	SA	198055
Stuart Shelf	SA	198056
Stuart Shelf	SA	198057
Stuart Shelf	SA	198065
Stuart Shelf	SA	198075
Stuart Shelf	SA	198076
Stuart Shelf	SA	198077
Stuart Shelf	SA	198078
Stuart Shelf	SA	198079
Stuart Shelf	SA	198087
Stuart Shelf	SA	198120
Stuart Shelf	SA	198121
Stuart Shelf	SA	198122
Stuart Shelf	SA	198124
Stuart Shelf	SA	198125
Stuart Shelf	SA	198126
Stuart Shelf	SA	198127
Stuart Shelf	SA	198222
Stuart Shelf	SA	198223
Stuart Shelf	SA	198224
Stuart Shelf	SA	198225
Stuart Shelf	SA	198278
Stuart Shelf	SA	198284
Stuart Shelf	SA	198375
Stuart Shelf	SA	198376
Stuart Shelf	SA	198381
Stuart Shelf	SA	198383
Stuart Shelf	SA	198481
Stuart Shelf	SA	198482
Stuart Shelf	SA	198762
Stuart Shelf 8600	SA	198680
Stuart Shelf Data, Grav	SA	197888
Stuart Shelf Detailed Grav	SA	197666
Summerhill, SA Detailed Gravity Survey 2002A6.	SA	200243
Summerhill, SA Detailed Gravity Survey 2002A6.	SA	200272
Surat Basin Seismic Traverse, Grav	QLD	198405
SW Queensland-NW NSW Grav	NSW,QLD	196617
Swan Hill 1:250,000 Infill	VIC	199733
Sydney Absolute Measurements	NSW	199390
Sydney Isogal Ties	NSW	199292
Sydney Tie Grav	NSW	196692
Sydney to Lord Howe, Norfolk Islands Isogal Ties	NSW	198290
Syowa - South Pole, Grav	ATA	196929
Syowa Area Grav	ATA	195729
Syowa Area Grav	ATA	197029
Syowa Area Grav	ATA	197329
Tabletop Seismic, Grav Lines - Perth Basin	WA	199465
Tallaringa, Coober Pedy Seismic Lines, Grav	SA	197086
Tamar, Kingborough Tasmanian Grav (MD7071)	TAS	197051
Tambo-Augathella Grav	QLD	196030
Tanami - The Granites Infill	NT	199908
Tanami Gravity along Seismic Lines 2005	NT	200581
Tanami Line 1 Grav	NT	199301

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Tara Tap, Naracoorte Central - SADM Road Grav	SA	195551
Tara-Surat Area Grav	QLD	196308
Tara-Surat Area Grav	QLD	196309
Tara-Surat Area Grav	QLD	196311
Tara-Surat Area Grav	QLD	196312
Tara-Surat Area Grav	QLD	196313
Tara-Surat Area Grav	QLD	196314
Tara-Surat Area Grav	QLD	196315
Tara-Surat Area Grav	QLD	196316
Tarlton Downs Grav	NT	196438
TasExplore Northeast Tasmania Gravity Survey, 2008	TAS	200851
Tasmania	TAS	198591
Tasmania Detailed Grav	TAS	198150
Tasmania Detailed Grav Traverse	TAS	199979
Tasmania Detailed Grid Survey	TAS	199479
Tasmania Isogal Ties	TAS	199290
Tasmania, King Island Regional (King67)	TAS	196750
Tasmanian Detailed Grav	TAS	198451
Tasmanian Detailed Gravity	TAS	198752
Tasmanian Detailed Gravity	TAS	198854
Tasmanian Detailed Gravity	TAS	198972
Tasmanian Detailed Gravity	TAS	199371
Tasmanian Detailed Gravity	TAS	199551
Tasmanian Detailed Gravity	TAS	200249
Tasmanian Grav Data	TAS	198249
Tasmanian Grav Data	TAS	198552
Tasmanian Grav Data	TAS	198651
Tasmanian Grav Data	TAS	198749
Tasmanian Grav Data	TAS	198750
Tasmanian Grav Data	TAS	198751
Tasmanian Grav Data	TAS	198849
Tasmanian Grav Data	TAS	198850
Tasmanian Grav Data	TAS	198851
Tasmanian Grav Data	TAS	198949
Tasmanian Grav Data	TAS	198951
Tasmanian Grav Data	TAS	199049
Tasmanian Grav Data	TAS	199050
Tasmanian Grav Data	TAS	199051
Tasmanian Grav Data	TAS	199052
Tasmanian Grav Data	TAS	199151
Tasmanian Grav Data	TAS	199179
Tasmanian Grav Data	TAS	199249
Tasmanian Grav Data	TAS	199251
Tasmanian Grav Data	TAS	199351
Tasmanian Grav Data	TAS	199352
Tasmanian Grav Data	TAS	199450
Tasmanian Grav Data	TAS	199451
Tasmanian Grav Data	TAS	199552
Tasmanian Grav Data	TAS	199553
Tasmanian Grav Data	TAS	199579
Tasmanian Grav Data	TAS	199650
Tasmanian Grav Data	TAS	199651
Tasmanian Grav Survey	TAS	199379

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Taurus and Tea Tree Gravity Survey, Qld	QLD	199640
TC REGNG1 93	NT	199325
Teague Project Gravity Traverses 1996, WA, A53541	WA	199664
Temora Grav	NSW	198433
Tennant Creek Grav	NT	196922
Tennant Creek Grav	NT	197111
Tennant Creek Grav	NT	197204
Tennant Creek Grav	NT	197311
Tennant Creek Joint NT Survey	NT	200181
Tennant Creek Region Grav	NT	199314
Tennant Region Grav	NT	199118
Tennant Region Infill	NT	199117
Tepko Grav Traverses	SA	198170
Terang-Portland Grav	VIC	196936
Terry Range Grav, Magnetic EP205	WA	198133
Texas Grav Data	QLD	199841
Thallon Seismic, Grav	QLD	196945
Thargomindah-Noccundra Grav	QLD	196318
The Granites-Tanami AFGN	NT	199992
The Tertiary Basins of Northern Tasmania Gravity Survey (MD6751)	TAS	196751
Thomson NSW Gravity Survey, 2007	NSW	200721
Thunda Grav	QLD	196735
Thursday Island-Daru Grav Tie	QLD	196691
Tibooburra-Louth Grav	NSW	196632
Tibooburra-Louth Grav	NSW,QLD	196633
Tickalara Seismic, Grav	QLD	196741
Tickera Road Grav	SA	197661
Tiger	NT	199119
Timber Creek Gravity Survey 2005, NT, CR20050424	NT	200584
Timor Sea, Marine Grav, Magnetic, Seismic	Northern Australia offshore	196703
Timor Sea/Joseph Bonaparte Gulf Marine Grav	NT,WA	196509
Tintinara, Padthaway, Cannawigarra - SADM Road Grav	SA	195558
Tipperary gravity	NT	198455
Toko Syncline Georgina Basin Grav Seismic	QLD	197711
Tomsprf	NT	199227
Tomu River Seismic, Grav	PNG	197231
Tookanooka Gravity Traverses 2000, Qld	QLD	200042
Toongabbie-Seaton Grav	VIC	195701
Torquay Grav	VIC	196948
Torrens - Andamooka Region Grav	SA	196855
Torrens Hinge - SADM Traverse, Grav	SA	196845
Torrens Lineament - SADM Road Grav	SA	196382
Townsville/Ayr/Bowen Grav	QLD	199000
Traralgon South Grav	VIC	195917
Traverse 14 SE Queensland Grav	QLD	198414
Traverse 16 Toowoomba-Beenleigh, Clarence-Moreton Basin Grav	QLD	198416
Traverse Grav Survey SA 82P6	SA	198286
Traverse Grav Survey SA 82P7	SA	198288
Traverse Grav Survey SA 85A3	SA	198563
Traverse Grav Survey SA 86E0	SA	198650

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Traverse Grav Survey SA 87A0	SA	198755
Traverse Grav Survey SA 87A3	SA	198763
Traverse Grav Survey SA 88A0	SA	198855
Traverse Grav Survey SA 88E0	SA	198856
Traverse Grav Survey SA 89A1	SA	198950
Traverse Grav Survey SA 89A3	SA	198952
Traverse Grav Survey SA 90E2	SA	199055
Traverse Grav Survey SA 91A2	SA	199152
Traverse Grav Survey SA 91A6	SA	199153
Traverse Grav Survey SA 93E2	SA	199350
Traverse Grav Survey SA 93E3	SA	199353
Traverse Grav Survey SA 93E5	SA	199355
Traverse Grav Survey SA 94E1	SA	199452
Traverse Grav Survey SA 94E5	SA	199455
Traverse Grav Survey SA 94E7	SA	199457
Traverses across Warriedar Belt, Grav	WA	198159
Traverses Grav Survey SA 86A3	SA	198673
Traverses, Grav	SA	198160
Traverses, Grav 82E0	SA	198261
Tringadee Joint Venture 1996 Gravity Survey, Qld	QLD	199644
Tumut Grav	NSW	198030
Tumut Seismic Traverse, Grav	NSW	198702
Uluru Grav Traverses	NT	199058
Underwater Grav Bramble Cay to Cape Arnhem, Darwin-Wyndham	NT,QLD	195801
Univ Tokyo Marine Grav KH7201	North Eastern Australia offshore	197289
University of Tasmania Survey	TAS	196150
University of Tokyo Marine Grav KH6804-C	South Eastern Australia offshore	196976
University of Tokyo Marine Grav KH6804-D	Eastern Australia offshore	196977
University of Tokyo Marine Grav KH7104	North Eastern Australia offshore	197193
University of Tokyo Marine Grav KH7304	North Eastern Australia offshore	197373
University of Tokyo Marine Grav KH7605	WA	197679
Uralla-Kentucky Grav	NSW	197248
Urisino-Tongo Grav	NSW	196132
Uro Bluff Grid Grav	SA	197849
USN Seismic Shoup Marine	North Eastern Australia offshore	196347
USSR Marine Grav DME07	North Western Australia offshore	197192
Victorian AFGN 1995 Re-establishment	VIC	199590
Victory-Sentinel Bore Grav	NT,SA	198735
Virginia Fault - SADM Detailed Grav	SA	196769
Volcano Grav	NSW,QLD	198501
WA Crustal Strain Grav	WA	198310
WA Crustal Strain Grav	WA	198311
Wadderburn 1:100,000 Infill	VIC	199736
Wagga Wagga-Newcastle Grav	NSW	196541
Waigen Sub-basin Grav	SA,WA	199864
Wallatina, Everard, Officer Basin Seismic, Grav	SA	197265
Wandagee Ridge Seismic Refraction/Reflection, Grav	WA	196137

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Wangaratta 1:250,000 Infill	VIC	199930
Wangaratta Vic Infill UR2001/9	VIC	200035
Wangaratta-Mt Beauty-Power Station Grav	VIC	195607
Wanna Mason Detailed Grav	WA	198233
Warburton Area Vic Infill	VIC	200032
Warburton Gravity Traverses 1967, NT, CR19980770	NT	196782
Warooka Detailed Grav	SA	196660
Warragul Area Grav	VIC	198145
Warre 3D Seismic Surv OGB93B Pt Campbell-Timboon Otway Basin	VIC	199431
Warrego 91	NT	199120
Warrina, Billa Kalina, 68B0 Survey	SA	196856
Warrumbungle/Nandewar Ranges Volcano Grav	NSW	198202
Webb Gravity Survey	WA	200660
Wee Waa Grav	NSW	196343
Wentworth Trough Grav	NSW	197540
West Lennard NW Australia	WA	196651
West Musgrave Gravity 2008 WA	WA	200860
West Papua Grav PNG	PNG	195161
West Sahara Detailed Grav	WA	198634
West Sepik Reconnaissance Grav	PNG	197117
West Sepik Reconnaissance Grav	PNG	197118
West Warrego Grav	NT	199012
West Wyalong Grav Along Seismic Lines - Line 1	NSW	199901
West Wyalong Grav Along Seismic Lines - Line 2	NSW	199902
West Wyalong Grav Along Seismic Lines - Line 3	NSW	199903
West Wyalong Grav Along Seismic Lines - Marsden Line	NSW	199904
Western Districts, Mount Gambier, Hamilton, Grav	SA,VIC	194906
Western Highlands Grav PNG	PNG	197202
Western Highlands Grav PNG	PNG	197203
Western Papua Grav	PNG	193830
Western Port Sorrento Victoria Infill UR 2001/5	VIC	199934
Western Port Sunkland Victoria, Grav	VIC	197430
Western Victoria Grav	VIC	195802
Western Victoria Region Grav	VIC	195602
Westmoreland Grav	NT,QLD	197520
Westmoreland Traverse Grav Survey, Qld 1991 - EPM8182, CR24150	QLD	199144
Westmoreland-Normanton Gravity Survey	QLD	200840
White Cliffs Grav	NSW	196435
White Devil	NT	199121
Whyalla Road Grav	SA	196961
Whyalla, Maitland Region Grav	SA	196951
Wilcannia-Echuca Grav	NSW,VIC	196542
Wilcannia-Menindee-Ivanhoe etc, Grav	NSW	196545
Wilderness Bernborough Tennant Creek 2004, CR20060034, CR20060035	NT	200481
Wilkatana Boresite Grav	SA	195040
Willaura Infill	VIC	199435
Wiluna Grav	WA	199311
Wiluna Infill Part 2 Grav	WA	199405
Wiluna Mines Gravity Survey 1997, WA, A54267	WA	199762
Wiluna-Alice Springs-Oodnadatta, Grav	NT,SA,WA	196205

SURVEY NAME	STATE	SURVEYID
Windimurra Gravity Survey	WA	200861
Windorah Duricrust Grav	QLD	196906
Windorah Grav	QLD	196333
Windorah-Wolgolla Seismic, Grav	QLD	196645
Winning Pool gravity/geochem	WA	199963
Wintinna Grav	SA	196947
Wintinna Traverses 81R2	SA	198171
Wirrega - SADM Road Grav	SA	195572
Witchelina, Farina, Tom Hill Detailed Grav	SA	198164
WMC 1995 Gravity Survey, Qld	QLD	199599
WMC Grav Data	QLD	199370
WMC Mount Fort Constantine Gravity	QLD	199243
Wonthaggi detailed gravity	VIC	198346
Woodend 1:100,000 Infill	VIC	199737
Woodlawn Mine Gravity Surveys	NSW	200621
Woods Hole Marine Grav A2093L11	North Western Australia offshore	197681
Woods Hole OI Marine Grav A2093L12	Northern Australia offshore	197682
Woods Hole OI Marine Grav A2093L13	Northern Australia offshore	197683
Woods Hole OI Marine Grav A2093L14	North Western Australia offshore	197684
Woods Hole OI Marine Grav CH100L07	North Western Australia offshore	197198
Woods Hole OI Marine Grav CH100L08	Northern Australia offshore	197195
Woomera-Coober Pedy Isogal Tie	SA	199293
Wyloo Geochem-Grav	WA	199861
Wyndham-Daly Waters-Nutwood Downs Grav	NT,WA	196007
Yamarna Surveys	WA	199669
Yankaninna Grav Traverses	SA	196677
Yarram Grav	VIC	198440
Yarram Grav, Gippsland	VIC	195109
Yilgarn Seismic Lines - Line 1	WA	199911
Yilgarn Seismic Lines - Line 2	WA	199912
Yilgarn Seismic Lines - Line 3	WA	199913
Yilgarn Seismic Lines - Line 4	WA	199914
Yilgarn Seismic Lines - Line 5	WA	199915
Yorke Peninsula Region Grav 72E1	SA	197261

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SHEET NAME CODE SURVEYID

SC49	SC49	196787, 197289, 197679, 197684
SC50	SC50	196475, 196476, 196777, 196787, 197198, 197218, 197289, 197679, 197684, 198372, 198373
SC51	SC51	196475, 196703, 196787, 197188, 197218, 197285, 197677, 198372, 198373
Melville Island	SC52	195801, 196474, 196475, 196703, 196704, 196786, 196787, 197185, 197188, 197192, 197195, 197196, 197218, 197285, 197289, 197682, 197683, 197684, 197788
Cape Wessel	SC53	195801, 196703, 196704, 196786, 197195, 197285
Torres Strait	SC54	195801, 196347, 196531, 196610, 196611, 196612, 196691, 196786, 197018, 197195, 197285, 197957, 198090
SC55	SC55	195801, 196347, 196610, 196785, 196786, 197018, 197019, 197114, 197195
SC56	SC56	196347, 196674, 196783, 196785, 197018, 197059, 197092, 197093, 197193, 197195, 197373, 197678, 198274
SC57	SC57	196977, 197059, 197092, 197093, 197149, 197195, 197373, 197975, 198274, 198275, 198573, 198771, 198772
SD49	SD49	196475, 196777, 196787, 197192, 197197, 197289, 197679, 197684
SD50	SD50	196475, 196777, 196824, 197187, 197192, 197197, 197198, 197217, 197218, 197289, 197684
Brunswick Bay	SD51	196703, 196706, 196824, 197187, 197192, 197197, 197198, 197217, 197218, 197285, 197289, 197681, 197684, 197793, 198372
Darwin	SD52	195099, 195706, 195801, 195940, 196007, 196140, 196369, 196447, 196448, 196474, 196475, 196491, 196509, 196642, 196703, 196704, 196706, 196707, 196708, 196746, 196786, 196787, 196793, 196938, 197185, 197187, 197188, 197192, 197195, 197197, 197198, 197285, 197289, 197316, 197408, 197681, 197682, 197683, 197684, 197793, 197940, 197999, 198090, 198455, 199190, 199680, 199782, 200584, 200586, 200799
Roper River	SD53	195706, 195801, 196007, 196347, 196410, 196491, 196506, 196704, 196707, 196708, 196793, 197205, 197316, 198090, 199980, 199981, 200390
Mitchell River	SD54	195732, 195801, 196347, 196491, 196531, 196600, 196610, 196611, 196612, 197019, 197285, 197390, 197857, 200840, 200890
Cooktown	SD55	195401, 195801, 196215, 196491, 196610, 196611, 196612, 196783, 196785, 196786, 197019, 197090, 197114, 197385, 197390, 197678, 198090
SD56	SD56	196673, 196674, 196783, 196785, 197114, 197191, 197195, 197385, 197678, 197767, 197779
SD57	SD57	196673, 196781, 196977, 197059, 197092, 197093, 197191, 197195, 197373, 197767, 197779, 198274
SE49	SE49	196475, 196777, 196787, 197187, 197197, 197217, 197218, 197285, 197676, 197681, 197684, 197793
Rowley Shoals	SE50	195631, 196824, 196914, 196915, 197187, 197197, 197217, 197218, 197285, 197681, 197684, 197701, 197793, 198172
Broome	SE51	195099, 195206, 195308, 195309, 195310, 195406, 195505, 195631, 195632, 195640, 195833, 196009, 196214, 196237, 196238, 196239, 196243, 196244, 196349, 196366, 196410, 196491, 196500, 196548, 196651, 196703, 196706, 196708, 196739, 196740, 196748, 196792, 196805, 196824, 196892, 196914, 197052, 197053, 197187, 197192, 197197, 197198, 197217, 197218, 197285, 197289, 197681, 197684, 197793, 198372, 198536, 198537, 198802, 198803, 198804, 199392, 200799

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Halls Creek	SE52	195099, 195309, 195310, 195406, 195505, 196007, 196009, 196214, 196366, 196491, 196506, 196704, 196705, 196706, 196707, 196708, 196793, 196805, 198090, 199302, 199380, 199908, 199992, 200289, 200580, 200581, 200585, 200799, 200881
Newcastle Waters	SE53	195099, 195801, 195907, 196007, 196305, 196347, 196491, 196505, 196506, 196610, 196612, 196704, 196708, 196712, 196793, 196922, 197111, 197204, 197311, 197520, 197811, 197911, 198011, 198201, 199010, 199011, 199012, 199110, 199112, 199113, 199114, 199115, 199116, 199117, 199118, 199119, 199120, 199121, 199211, 199212, 199213, 199214, 199215, 199216, 199217, 199218, 199219, 199220, 199221, 199222, 199223, 199224, 199225, 199226, 199229, 199280, 199282, 199312, 199313, 199314, 199315, 199316, 199317, 199318, 199319, 199325, 199610, 199770, 200101, 200180, 200181, 200281, 200481, 200582, 200583, 200799, 200840
Normanton	SE54	195732, 195801, 195907, 196304, 196305, 196306, 196320, 196321, 196347, 196407, 196491, 196506, 196610, 196611, 196612, 196716, 196920, 197508, 197520, 197812, 198049, 198090, 199144, 199194, 199210, 199242, 199243, 199327, 199341, 199344, 199345, 199347, 199370, 199377, 199396, 199397, 199399, 199437, 199441, 199447, 199470, 199480, 199510, 199511, 199542, 199547, 199548, 199640, 199642, 199645, 199693, 199697, 199745, 199746, 199940, 200140, 200245, 200641, 200702, 200740, 200799, 200840, 200841
Townsville	SE55	195099, 195401, 195732, 195801, 195810, 196003, 196091, 196304, 196305, 196306, 196491, 196499, 196591, 196600, 196610, 196611, 196612, 196673, 196674, 196783, 196785, 196786, 197090, 197113, 197114, 197385, 197390, 197508, 197590, 197678, 197767, 197779, 198090, 198905, 199000, 199442, 199701, 199741, 200702, 200740, 200799, 200840, 200841
SE56	SE56	196673, 196674, 196785, 197113, 197114, 197191, 197385, 197767, 197779
SE57	SE57	196781, 196977, 197059, 197092, 197113, 197114, 197191, 198273, 198371
SF49	SF49	195630, 196733, 196777, 196824, 196914, 197217, 197218, 197285, 197675, 197676, 197793
Hamersley Range	SF50	195005, 195099, 195105, 195630, 195631, 196137, 196500, 196733, 196758, 196777, 196792, 196793, 196824, 196914, 196915, 196918, 197104, 197217, 197218, 197285, 197675, 197676, 197701, 197731, 197793, 198090, 198447, 199063, 199191, 199562, 199763, 199769, 199861, 199963, 199964, 199966, 200161, 200460, 200799
Oakover River	SF51	195099, 195631, 195632, 196009, 196206, 196344, 196349, 196549, 196744, 196792, 196804, 196805, 196837, 196914, 196915, 197701, 198133, 198447, 198536, 198537, 198634, 199063, 199561, 199769, 199964, 200161, 200560, 200799
Lake Mackay	SF52	195605, 196009, 196111, 196131, 196205, 196206, 196437, 196446, 196506, 196532, 196549, 196640, 196705, 196707, 196708, 196709, 196744, 196792, 196793, 196804, 196805, 196837, 196838, 197039, 197044, 197331, 198031, 198090, 198133, 198401, 198537, 199301, 199485, 199908, 199992, 200381, 200480, 200581, 200660, 200799, 200880, 200881
Alice springs	SF53	195099, 195705, 195910, 195911, 195914, 195942, 196006, 196007, 196031, 196091, 196111, 196131, 196205, 196206, 196212, 196213, 196305, 196438, 196491, 196506, 196532, 196580, 196600, 196640, 196705, 196707, 196709, 196782, 196792, 196793, 196815, 196838, 197039, 197308, 197712, 197999, 198031, 198090, 198201, 198335, 198502, 198503, 198889, 198944, 199189, 199341, 199610, 199992, 200080, 200181, 200382, 200641, 200680, 200681, 200780, 200799, 200880

SHEET NAME	CODE	SURVEYID
Cloncurry	SF54	195099, 195541, 195705, 195805, 195908, 195910, 195914, 195930, 195942, 196006, 196111, 196303, 196304, 196305, 196306, 196320, 196403, 196438, 196443, 196491, 196506, 196610, 196611, 196612, 196620, 196712, 197509, 197511, 197711, 197712, 198090, 198137, 198335, 198601, 198602, 198944, 199210, 199243, 199341, 199343, 199345, 199346, 199347, 199386, 199397, 199398, 199399, 199409, 199410, 199411, 199441, 199444, 199445, 199446, 199448, 199491, 199541, 199549, 199597, 199598, 199599, 199642, 199643, 199644, 199646, 199647, 199648, 199633, 199638, 199695, 199696, 199697, 199698, 199473, 199744, 199749, 199844, 199845, 199848, 200040, 200140, 200142, 200440, 200441, 200545, 200601, 200640, 200641, 200642, 200643, 200644, 200701, 200702, 200799, 200841
Clermont	SF55	195099, 195541, 195801, 195805, 195944, 195998, 196003, 196303, 196304, 196305, 196306, 196307, 196331, 196334, 196367, 196403, 196410, 196491, 196499, 196550, 196610, 196611, 196612, 196712, 197107, 197385, 197390, 197611, 197612, 197613, 197614, 198090, 198199, 198499, 198501, 198633, 198704, 198705, 198706, 198899, 198901, 198902, 198903, 198905, 198999, 199000, 199005, 199108, 199130, 199442, 199449, 199632, 199649, 199741, 199840, 199942, 200644, 200701, 200740, 200841
Rockhampton	SF56	195099, 195801, 196003, 196304, 196305, 196403, 196499, 196591, 197090, 197112, 197113, 197114, 197191, 197385, 197390, 197935, 199649, 199742, 200799, 200841
	SF57	196781, 197113, 197114, 197191, 198371
Carnavon	SG49	195099, 195630, 196272, 196500, 196777, 197040, 197041, 197101, 197102, 197130, 197217, 197218, 197675, 198090, 199862
Meekatharra	SG50	195307, 195630, 196491, 196792, 196793, 196914, 196915, 197040, 197041, 197100, 197101, 197102, 197103, 197104, 197130, 197335, 197701, 198090, 198332, 198534, 199063, 199310, 199562, 199660, 199760, 199761, 199763, 199862, 200065, 200460, 200662, 200799, 200861
Willuna	SG51	195099, 196205, 196206, 196361, 196362, 196363, 196364, 196365, 196491, 196792, 196804, 196805, 196914, 196915, 197100, 197102, 197103, 197201, 199202, 199204, 199310, 199311, 199405, 199406, 199408, 199467, 199561, 199664, 199669, 199762, 199764, 199961, 199962, 200160
Peterman Ranges	SG52	196111, 196205, 196206, 196361, 196362, 196363, 196364, 196365, 196491, 196640, 196792, 196805, 197001, 197002, 197003, 197005, 197030, 197100, 197102, 197103, 197201, 198138, 198401, 198502, 198503, 198735, 198758, 198858, 198958, 199058, 199181, 199191, 199281, 199303, 199381, 199382, 199383, 199384, 199481, 199482, 199483, 199484, 199681, 199682, 199683, 199864, 200561, 200663, 200752, 200799, 200860, 200890
Oodnadatta	SG53	195099, 196006, 196031, 196032, 196106, 196111, 196113, 196131, 196134, 196135, 196205, 196206, 196213, 196241, 196340, 196375, 196431, 196444, 196491, 196532, 196600, 196637, 196640, 196647, 196664, 196784, 196792, 196840, 196846, 196882, 196947, 196952, 196980, 196982, 197001, 197003, 197005, 197010, 197030, 197032, 197038, 197046, 197087, 197265, 197366, 197466, 197762, 197861, 197864, 198090, 198171, 198180, 198256, 198262, 198263, 198470, 198502, 198503, 198570, 198571, 198572, 198655, 198673, 198735, 198758, 198958, 199073, 199152, 199350, 199456, 199458, 199483, 199557, 200269, 200643, 200651, 200750, 200751, 200880
Cooper Creek	SG54	195099, 195541, 195805, 195908, 195942, 196005, 196006, 196111, 196135, 196211, 196240, 196303, 196318, 196333, 196339, 196340, 196403, 196405, 196431, 196443, 196444, 196445, 196491, 196525, 196534, 196536, 196617, 196639, 196645, 196735, 196741, 196743, 196830, 196906, 196943, 197061, 197762, 198002, 198003, 198004, 198005, 198006, 198090, 198113, 198114, 198115, 198119, 198204, 198211, 198263, 198450, 198863, 200040, 200041, 200141, 200348, 200360, 200643, 200644, 200701, 200741, 200799, 200841

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Charleville	SG55	195099, 195908, 196003, 196004, 196005, 196030, 196114, 196211, 196303, 196304, 196305, 196308, 196309, 196316, 196331, 196332, 196333, 196334, 196403, 196405, 196406, 196491, 196550, 196617, 196630, 196631, 196735, 196802, 197813, 197912, 198113, 198117, 198118, 198204, 198205, 198210, 198211, 198213, 198248, 198405, 198414, 198547, 198611, 198703, 199649, 199941, 200042, 200540, 200701, 200741, 200799
Brisbane	SG56	195099, 195801, 196003, 196005, 196091, 196308, 196311, 196312, 196313, 196314, 196315, 196403, 196491, 196499, 196525, 196591, 196779, 196781, 196802, 196871, 196872, 197112, 197113, 197114, 197191, 197213, 197385, 197390, 197835, 198090, 198405, 198406, 198414, 198416, 198431, 198501, 198611, 198703, 199140, 199649, 199740, 199841, 199941, 200540, 200799, 200841
SG57	SG57	196781, 196871, 196872, 196977, 197112, 197113, 197114, 197191, 197385
Houtman Abrolhos	SH49	196272, 196359, 196572, 196573, 196776, 196777, 197068, 197167, 197217, 197218, 197674, 197675
Perth	SH50	195099, 195205, 196014, 196091, 196236, 196242, 196272, 196273, 196346, 196359, 196473, 196491, 196500, 196572, 196573, 196574, 196638, 196732, 196775, 196776, 196777, 196792, 196911, 196912, 196913, 196917, 197020, 197067, 197068, 197100, 197101, 197102, 197103, 197104, 197167, 197168, 197217, 197218, 197267, 197288, 197335, 197391, 197674, 197675, 198090, 198149, 198159, 198232, 198310, 198311, 198438, 198635, 198671, 199149, 199190, 199360, 199460, 199461, 199462, 199463, 199464, 199465, 199702, 199806, 199860, 199862, 199965, 200062, 200287, 200664, 200799, 200861
Kalgoorlie	SH51	195099, 196491, 196792, 196911, 196912, 196913, 197020, 197100, 197102, 197103, 197104, 197201, 198090, 198603, 198604, 199069, 199101, 199102, 199103, 199107, 199135, 199202, 199204, 199310, 199395, 199501, 199560, 199602, 199603, 199669, 199702, 199704, 199806, 199863, 199865, 199911, 199912, 199913, 199914, 199915, 200060, 200061, 200062, 200063, 200069, 200160, 200799
Nullabor Plain	SH52	195099, 196491, 196533, 196792, 196953, 197001, 197002, 197003, 197005, 197030, 197100, 197102, 197103, 197104, 197216, 197468, 197756, 198058, 198156, 198173, 198174, 198176, 198233, 198561, 198755, 199070, 199071, 199305, 199306, 199307, 199308, 199359, 200799
Tarcoola	SH53	195099, 195649, 195735, 196340, 196382, 196431, 196444, 196491, 196792, 196793, 196840, 196845, 196846, 196855, 196856, 196882, 196952, 196953, 196955, 196965, 196980, 196981, 196982, 196983, 196984, 196985, 197001, 197003, 197004, 197006, 197009, 197010, 197030, 197045, 197046, 197083, 197086, 197087, 197462, 197467, 197562, 197569, 197666, 197668, 197669, 197672, 197720, 197721, 197722, 197723, 197724, 197728, 197745, 197746, 197749, 197752, 197756, 197758, 197760, 197764, 197781, 197782, 197783, 197784, 197785, 197786, 197787, 197789, 197842, 197858, 197859, 197861, 197867, 197868, 197869, 197876, 197888, 197889, 197921, 197922, 197923, 197924, 197925, 197926, 197953, 197956, 197961, 197964, 197978, 197979, 197980, 197983, 198020, 198022, 198023, 198024, 198026, 198027, 198028, 198029, 198037, 198039, 198054, 198055, 198056, 198057, 198059, 198061, 198062, 198064, 198065, 198066, 198075, 198076, 198077, 198078, 198079, 198087, 198088, 198089, 198090, 198120, 198121, 198122, 198124, 198125, 198126, 198127, 198153, 198154, 198155, 198156, 198160, 198180, 198184, 198185, 198186, 198222, 198223, 198224, 198225, 198261, 198262, 198263, 198264, 198278, 198284, 198288, 198362, 198375, 198376, 198381, 198383, 198452, 198470, 198471, 198481, 198482, 198553, 198554, 198556, 198570, 198652, 198654, 198656, 198657, 198680, 198753, 198755, 198762, 198782, 198857, 198860, 198954, 198955, 198956, 199070, 199164, 199277, 199278, 199293, 199359, 199363, 199364, 199376, 199440, 199471, 199566, 199572, 199574, 199653, 199654, 199656, 199658, 199659, 199752, 199851, 199853, 199954, 199955, 199956, 199957, 200052, 200054, 200056, 200150, 200151, 200152, 200153, 200154, 200155, 200157, 200240, 200241, 200244, 200246, 200248, 200250, 200251, 200252, 200253, 200254, 200255, 200258, 200261, 200264, 200273, 200274, 200276, 200277, 200278, 200279, 200280, 200282, 200283, 200288, 200341, 200342, 200344, 200350, 200351, 200352, 200353, 200357, 200362, 200363, 200450, 200454, 200550, 200553, 200554, 200557, 200650, 200750, 200799, 200950

SHEET NAME	CODE	SURVEYID
Broken Hill	SH54	194701, 194830, 195099, 195735, 195951, 196005, 196132, 196161, 196164, 196166, 196211, 196335, 196339, 196340, 196345, 196382, 196403, 196410, 196431, 196435, 196445, 196452, 196491, 196530, 196534, 196542, 196545, 196600, 196617, 196632, 196633, 196639, 196645, 196661, 196662, 196663, 196668, 196677, 196730, 196741, 196743, 196768, 196802, 196830, 196832, 196835, 196845, 196855, 196931, 196939, 196940, 196942, 196953, 197006, 197007, 197009, 197147, 197263, 197300, 197301, 197302, 197365, 197661, 197764, 197884, 197961, 198060, 198061, 198081, 198082, 198160, 198161, 198164, 198260, 198261, 198263, 198287, 198450, 198650, 198763, 198920, 199150, 199154, 199253, 199354, 199358, 199421, 199422, 199423, 199424, 199425, 199426, 199428, 199455, 199525, 199526, 199550, 199554, 199624, 199652, 199657, 199725, 199753, 199754, 199755, 199850, 199854, 199856, 199857, 199858, 199920, 199921, 199950, 199951, 199953, 200050, 200055, 200120, 200121, 200156, 200285, 200301, 200351, 200354, 200356, 200359, 200361, 200451, 200452, 200551, 200554, 200557, 200721, 200741, 200799, 200841, 200890, 200950
Bourke	SH55	195099, 195905, 196003, 196004, 196005, 196105, 196114, 196132, 196210, 196335, 196343, 196345, 196350, 196357, 196403, 196435, 196436, 196452, 196491, 196525, 196617, 196632, 196633, 196801, 196802, 196945, 197135, 197300, 197301, 198001, 198025, 198090, 198202, 198531, 198730, 198801, 198834, 198906, 198907, 198908, 199100, 199160, 199309, 199324, 199429, 199522, 199524, 199526, 199527, 199528, 199529, 199593, 199604, 199622, 199625, 199626, 200021, 200022, 200029, 200220, 200321, 200540, 200721, 200741, 200799, 200820
Armidale	SH56	195099, 195905, 196003, 196004, 196005, 196105, 196114, 196343, 196357, 196434, 196491, 196525, 196591, 196779, 196801, 196802, 196831, 196977, 197092, 197112, 197113, 197148, 197215, 197248, 197390, 197533, 197835, 198090, 198202, 198501, 198703, 199100, 199841, 200022, 200220, 200799, 200820, 200841
SH57	SH57	196779, 196977, 197092, 197112, 197113, 197114, 197148, 197215, 198203
SI49	SI49	196273, 196472, 196572, 196775, 196776, 197068, 197166, 197167, 197168, 197169, 197217, 197218, 197219, 197267, 197269, 197288, 197674, 198671
Albany	SI50	195099, 195205, 196273, 196346, 196472, 196473, 196491, 196775, 196776, 196793, 196868, 196911, 196912, 196913, 196917, 197020, 197067, 197068, 197166, 197168, 197169, 197217, 197218, 197219, 197267, 197268, 197269, 197288, 197674, 197999, 198035, 198090, 198149, 198259, 198310, 198311, 198540, 198546, 198640, 198671, 198740, 198859, 198959, 199059, 199159, 199190, 199198, 200799
Esperance	SI51	195099, 196273, 196473, 196491, 196868, 196911, 196912, 196913, 197020, 197100, 197102, 197104, 197216, 197217, 197219, 197267, 197673, 198090, 199560, 199806, 199863, 200799
SI52	SI52	196273, 196868, 197100, 197102, 197216, 197219, 197267, 197673
Port Augusta	SI53	195040, 195099, 195547, 195653, 195735, 196470, 196471, 196491, 196537, 196600, 196660, 196760, 196762, 196764, 196766, 196767, 196770, 196772, 196774, 196793, 196845, 196855, 196868, 196874, 196875, 196930, 196944, 196951, 196952, 196956, 196961, 196965, 197001, 197003, 197006, 197007, 197009, 197010, 197083, 197084, 197136, 197156, 197216, 197261, 197262, 197561, 197566, 197661, 197662, 197666, 197672, 197849, 197860, 197960, 197961, 198052, 198060, 198090, 198152, 198160, 198161, 198252, 198261, 198286, 198360, 198361, 198375, 198377, 198453, 198454, 198670, 198852, 198853, 198855, 198950, 198953, 199056, 199060, 199170, 199171, 199172, 199173, 199174, 199175, 199176, 199177, 199178, 199250, 199252, 199257, 199258, 199259, 199271, 199273, 199274, 199356, 199357, 199362, 199364, 199365, 199366, 199367, 199372, 199373, 199374, 199375, 199378, 199385, 199443, 199457, 199466, 199475, 199556, 199571, 199572, 199751, 199954, 200053, 200242, 200247, 200256, 200257, 200260, 200262, 200265, 200266, 200284, 200286, 200358, 200457, 200550, 200553, 200556, 200650, 200799

SHEET NAME	CODE	SURVEYID
Adelaide	SI54	194950, 195099, 195256, 195351, 195352, 195360, 195451, 195453, 195550, 195558, 195608, 195609, 195650, 195651, 195652, 195751, 195839, 195850, 195901, 195904, 196033, 196053, 196091, 196163, 196245, 196261, 196335, 196345, 196370, 196380, 196450, 196460, 196461, 196462, 196464, 196467, 196468, 196470, 196471, 196480, 196491, 196535, 196540, 196542, 196545, 196554, 196571, 196649, 196730, 196731, 196760, 196769, 196770, 196793, 196832, 196845, 196860, 196868, 196870, 196874, 196875, 196931, 196952, 196954, 196956, 196964, 197006, 197007, 197009, 197084, 197085, 197089, 197143, 197153, 197216, 197259, 197261, 197300, 197301, 197305, 197363, 197460, 197461, 197465, 197540, 197563, 197565, 197568, 197661, 197662, 197665, 197760, 197850, 197852, 197860, 197941, 197960, 197961, 198060, 198090, 198160, 198162, 198170, 198261, 198262, 198265, 198341, 198364, 198370, 198410, 198461, 198541, 198563, 198642, 198701, 198741, 198760, 198842, 198856, 198920, 198952, 199053, 199054, 199055, 199153, 199155, 199254, 199353, 199354, 199355, 199361, 199422, 199423, 199424, 199425, 199427, 199428, 199433, 199452, 199453, 199454, 199459, 199472, 199525, 199526, 199532, 199550, 199554, 199555, 199558, 199624, 199631, 199637, 199655, 199725, 199731, 199732, 199733, 199734, 199736, 199756, 199834, 199852, 199855, 199920, 199921, 199953, 200071, 200242, 200256, 200259, 200263, 200267, 200284, 200301, 200321, 200340, 200453, 200552, 200720, 200733, 200799
Canberra	SI55	195099, 195103, 195608, 195901, 195903, 195904, 195905, 196033, 196104, 196105, 196335, 196350, 196436, 196491, 196535, 196538, 196539, 196541, 196542, 196545, 196604, 196606, 196619, 196710, 196718, 196802, 196817, 196818, 196833, 196893, 196919, 196933, 197024, 197106, 197124, 197135, 197206, 197300, 197301, 197302, 197320, 197390, 197490, 197608, 197609, 197691, 197791, 197805, 198001, 198030, 198033, 198034, 198090, 198231, 198241, 198341, 198391, 198433, 198501, 198531, 198541, 198702, 198906, 199160, 199161, 199162, 199163, 199309, 199320, 199321, 199322, 199391, 199400, 199401, 199402, 199403, 199523, 199524, 199529, 199593, 199601, 199622, 199623, 199705, 199707, 199736, 199805, 199832, 199901, 199902, 199903, 199904, 199930, 200029, 200035, 200133, 200321, 200620, 200621, 200720, 200733, 200734, 200799, 200801, 200820
Sydney	SI56	195099, 195903, 195905, 196005, 196091, 196329, 196491, 196538, 196541, 196604, 196606, 196692, 196802, 196891, 196976, 196977, 197090, 197092, 197112, 197113, 197114, 197148, 197167, 197199, 197212, 197215, 197268, 197269, 197300, 197301, 197302, 197390, 197391, 197732, 197805, 197999, 198090, 198101, 198290, 198291, 198501, 199292, 199320, 199401, 199420, 199500, 199705, 200799, 200820
SI57	SI57	196976, 197092, 197112, 197113, 197114, 197148, 197167, 197215
SJ49	SJ49	196273, 196472, 196572, 197068, 197168, 197267, 197269, 197288, 197674
SJ50	SJ50	196273, 196868, 197067, 197068, 197219, 197267, 197268, 197269, 197674, 198871
SJ51	SJ51	196473, 197267, 197268, 197269, 197673, 197674
SJ52	SJ52	196868, 196967, 197216, 197267, 197269, 197673, 197674
Du Coedic	SJ53	196273, 196867, 196868, 196874, 196967, 196969, 197085, 197216, 197267, 197269, 197673, 197674
Hamilton	SJ54	194905, 194906, 195050, 195051, 195052, 195099, 195150, 195240, 195250, 195251, 195252, 195253, 195254, 195350, 195550, 195551, 195555, 195556, 195557, 195558, 195570, 195571, 195572, 195608, 195609, 195650, 195802, 195806, 195916, 196273, 196384, 196439, 196491, 196572, 196634, 196635, 196649, 196750, 196757, 196793, 196834, 196839, 196868, 196936, 196937, 196966, 196969, 196974, 197033, 197035, 197085, 197131, 197143, 197162, 197216, 197260, 197267, 197268, 197269, 197300, 197301, 197302, 197305, 197673, 197674, 197942, 197961, 198044, 198045, 198090, 198144, 198161, 198220, 198221, 198244, 198249, 198341, 198342, 198344, 198462, 198541, 198744, 198942, 199043, 199143, 199157, 199191, 199201, 199230, 199232, 199241, 199330, 199331, 199332, 199352, 199431, 199432, 199434, 199435, 199530, 199533, 199534, 199555, 199579, 199630, 199631, 199634, 199635, 199637, 199730, 199731, 199732, 199733, 199735, 199736, 199738, 199757, 199830, 199831, 200243, 200270, 200271, 200272, 200346, 200458, 200733, 200734, 200799

SHEET NAME	CODE	SURVEYID
Melbourne	SJ55	194901, 195002, 195099, 195103, 195106, 195107, 195108, 195109, 195110, 195203, 195204, 195207, 195208, 195209, 195303, 195304, 195313, 195491, 195507, 195508, 195602, 195607, 195608, 195609, 195611, 195612, 195701, 195704, 195809, 195901, 195902, 195903, 195904, 195917, 196091, 196104, 196273, 196401, 196491, 196542, 196591, 196592, 196606, 196636, 196750, 196778, 196793, 196948, 196974, 197048, 197090, 197106, 197112, 197114, 197131, 197134, 197167, 197206, 197215, 197268, 197269, 197300, 197301, 197302, 197303, 197306, 197390, 197430, 197501, 197502, 197573, 197574, 197591, 197608, 197673, 197674, 197805, 198044, 198090, 198141, 198143, 198145, 198220, 198221, 198241, 198244, 198246, 198249, 198341, 198346, 198437, 198440, 198441, 198541, 198542, 198544, 198641, 198643, 198646, 198744, 198843, 198844, 198941, 198943, 199141, 199142, 199230, 199352, 199579, 199634, 199636, 199733, 199734, 199736, 199737, 199738, 199832, 199833, 199834, 199835, 199930, 199931, 199932, 199933, 199934, 200032, 200033, 200034, 200035, 200132, 200133, 200234, 200531, 200532, 200720, 200733, 200734, 200749, 200799
Bodalla	SJ56	196273, 196867, 196967, 196976, 197112, 197114, 197167, 197215, 197268, 197269, 197300
SJ57	SJ57	196273, 196867, 196967, 197167, 197215, 197268, 197573
SK49	SK49	196572, 197068, 197167, 197168
SK50	SK50	196572, 196868, 197067, 197068, 197167, 198871
SK51	SK51	196473, 197167, 197268, 198871
SK52	SK52	196868, 196967, 196969, 197167
SK53	SK53	196867, 196868, 196966, 196967, 196969, 197166, 197167, 197268, 197269, 197574
SK54	SK54	196572, 196868, 196966, 196967, 197166, 197167, 197216, 197267, 197268, 197269, 197574, 198221, 198871
Tasmania	SK55	196050, 196091, 196150, 196250, 196353, 196440, 196459, 196491, 196500, 196560, 196650, 196750, 196751, 196752, 196778, 196850, 196851, 196867, 196950, 196959, 196967, 196974, 197050, 197051, 197090, 197109, 197114, 197151, 197167, 197215, 197216, 197250, 197251, 197267, 197268, 197269, 197303, 197304, 197351, 197352, 197390, 197451, 197499, 197530, 197550, 197551, 197573, 197574, 197650, 197651, 197751, 197851, 197951, 198050, 198051, 198090, 198150, 198151, 198220, 198221, 198249, 198250, 198251, 198350, 198351, 198451, 198551, 198552, 198591, 198651, 198749, 198750, 198751, 198752, 198849, 198850, 198851, 198854, 198949, 198951, 198972, 199049, 199050, 199051, 199052, 199151, 199179, 199249, 199251, 199290, 199351, 199352, 199371, 199379, 199450, 199451, 199479, 199551, 199552, 199553, 199579, 199650, 199651, 199979, 200051, 200249, 200749, 200754, 200851, 200852
SK56	SK56	196778, 196867, 196868, 196967, 196974, 196976, 197109, 197267, 197268, 197573
SK57	SK57	196778, 196867, 196974, 197267, 197573
SL49	SL49	197068, 197168
SL50	SL50	196572, 196868, 197067, 197068
SL51	SL51	196473, 196572, 196966, 196967, 197067, 197166, 197268, 198871
SL52	SL52	196473, 196868, 196966, 196967, 196969, 197166, 197268, 197269, 197574
SL53	SL53	196867, 196868, 196966, 196967, 196969, 197166, 197268, 197269, 197574, 198871
SL54	SL54	196868, 196967, 197109, 197269, 197574, 198871
SL55	SL55	196572, 196867, 196868, 196967, 197109, 197216, 197267, 197269
SL56	SL56	196868, 196967, 196976, 197109, 197267
SL57	SL57	196867, 196974, 197067, 197267

Index of Gravity Surveys

Survey Id:	193830
Survey Name:	Western Papua Grav
Country:	PNG
State:	
Operator:	Island Explor
Contractor:	R L Bullock
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1938
End Date:	31-Dec-1939
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1143
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.848330° E
Eastern Side:	145.025000° E
Northern Side:	-5.801670° S
Southern Side:	-9.605000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194701
Survey Name:	Leigh Creek Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1947
End Date:	30-Sep-1948
Release Date:	07-Jun-2001
Minimum Spacing:	805
Maximum Spacing:	805
Number of Stations:	887
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.192300° E
Eastern Side:	138.479000° E
Northern Side:	-30.120300° S
Southern Side:	-30.578200° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	194731
Survey Name:	Kikori-Kerema Grav
Country:	PNG
State:	
Operator:	Aust Petroleum Co
Contractor:	R H Ray
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1947
End Date:	31-Dec-1949
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1672
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.463330° E
Eastern Side:	146.116670° E
Northern Side:	-7.083330° S
Southern Side:	-8.033330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194802
Survey Name:	Morwell Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Mar-1948
End Date:	24-Mar-1948
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	57
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194830
Survey Name:	Leigh Creek Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1948
End Date:	01-Dec-1948
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	171
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.292700° E
Eastern Side:	138.459500° E
Northern Side:	-30.120200° S
Southern Side:	-30.290900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	NAM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194831
Survey Name:	Pendulum Grav at Sea
Country:	AUS
State:	
Operator:	USS Bargall (SS 320) cruise 1
Contractor:	USS Bargall (SS 320) cruise 1
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	01-Dec-1948
End Date:	31-Jan-1949
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	13
Layout:	trav
Vessel Type:	MV
Vessel Name:	Bargall Telemachus Capitaine
Western Side:	144.966700° E
Eastern Side:	150.733300° E
Northern Side:	-0.516700° S
Southern Side:	-7.816700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	PEN
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194901
Survey Name:	Morwell Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jan-1949
End Date:	02-Mar-1949
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	84
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.260670° E
Eastern Side:	146.465000° E
Northern Side:	-38.135330° S
Southern Side:	-38.329670° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	194905
Survey Name:	Adelaide-Melbourne Grav
Country:	AUS
State:	SA,VIC
Operator:	CSIR (CSIRO)
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1949
End Date:	28-Feb-1949
Release Date:	07-Jun-2001
Minimum Spacing:	16093
Maximum Spacing:	16093
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	141.651670° E
Eastern Side:	141.651670° E
Northern Side:	-36.330000° S
Southern Side:	-36.330000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194906
Survey Name:	Western Districts, Mount Gambier, Hamilton, Grav
Country:	AUS
State:	SA,VIC
Operator:	WA Weibenga
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	140
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.753330° E
Eastern Side:	142.383330° E
Northern Side:	-36.713330° S
Southern Side:	-38.388330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	30.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.90 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.96 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	194950
Survey Name:	Balaklava Area Coalfield Grav
Country:	AUS
State:	SA
Operator:	Forsyth
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	327
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.145000° E
Eastern Side:	138.635000° E
Northern Side:	-33.771700° S
Southern Side:	-34.315000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195002
Survey Name:	Morwell Grav
Country:	AUS
State:	VIC
Operator:	State Electricity Commission
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Jan-1950
End Date:	31-May-1950
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	231
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.329700° E
Eastern Side:	146.784330° E
Northern Side:	-38.150300° S
Southern Side:	-38.355670° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HUM, WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195005
Survey Name:	Carnarvon-Onslow Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1950
End Date:	31-Dec-1950
Release Date:	07-Jun-2001
Minimum Spacing:	6437
Maximum Spacing:	6437
Number of Stations:	1
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landrover, Army ambulance
Western Side:	114.536670° E
Eastern Side:	114.536670° E
Northern Side:	-23.156670° S
Southern Side:	-23.156670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	NOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195036
Survey Name:	Kikori Area Grav
Country:	PNG
State:	
Operator:	Aust Petroleum Co
Contractor:	Anglo-Iranian Oil
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	686
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.010000° E
Eastern Side:	144.751670° E
Northern Side:	-7.050000° S
Southern Side:	-7.821670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195040
Survey Name:	Wilkatana Boresite Grav
Country:	AUS
State:	SA
Operator:	Santos
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	130
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.751700° E
Eastern Side:	137.995500° E
Northern Side:	-32.017900° S
Southern Side:	-32.427900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195050
Survey Name:	Penola Wrattenbully Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	C Kerr-Grant
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	76
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.815900° E
Eastern Side:	140.970100° E
Northern Side:	-37.171000° S
Southern Side:	-37.382300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195051
Survey Name:	Bordertown Wolseley Nhill Grav
Country:	AUS
State:	SA,VIC
Operator:	Dept Mines SA
Contractor:	C Kerr-Grant
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	54
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.777200° E
Eastern Side:	141.655000° E
Northern Side:	-36.303300° S
Southern Side:	-36.381700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195052
Survey Name:	Kingston SE, Naracoorte Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	C Kerr-Grant
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	192
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.771100° E
Eastern Side:	140.981400° E
Northern Side:	-36.555300° S
Southern Side:	-37.038100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195099
Survey Name:	Cambridge Pendulum Isogals
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1950
End Date:	30-Apr-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	58
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	113.661670° E
Eastern Side:	153.018330° E
Northern Side:	-12.421670° S
Southern Side:	-38.568330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	500.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	PEO
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations stations only), RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Nine Stations have a gravity datum IGSN71

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Survey Id:	195103
Survey Name:	Melbourne-Albury-Wagga Wagga, Grav
Country:	AUS
State:	NSW,VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1951
End Date:	30-Nov-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	76
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.219170° E
Eastern Side:	147.248330° E
Northern Side:	-35.193330° S
Southern Side:	-37.698330° S
Geodetic Datum:	ANG
Location Method:	TOS
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195105
Survey Name:	Carnarvon-Onslow Area Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1951
End Date:	31-Oct-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	116.113330° E
Eastern Side:	116.113330° E
Northern Side:	-23.760830° S
Southern Side:	-23.760830° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	NOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195106
Survey Name:	South West Rosedale Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jan-1951
End Date:	30-Jan-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	101
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.626500° E
Eastern Side:	146.802330° E
Northern Side:	-38.156000° S
Southern Side:	-38.318830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.70 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.70 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195107
Survey Name:	North West Rosedale Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-May-1951
End Date:	02-Jun-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	240
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.479300° E
Eastern Side:	146.793670° E
Northern Side:	-38.012500° S
Southern Side:	-38.185700° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195108
Survey Name:	South East Rosedale Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-May-1951
End Date:	02-Jun-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	96
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.801000° E
Eastern Side:	147.089330° E
Northern Side:	-38.148300° S
Southern Side:	-38.300670° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195109
Survey Name:	Yarram Grav, Gippsland
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Aug-1951
End Date:	26-Oct-1951
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	400
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.411170° E
Eastern Side:	147.082670° E
Northern Side:	-38.308500° S
Southern Side:	-38.701330° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195110
Survey Name:	Moe-Yallourn-Hazelwood-Loy Yan, Grav
Country:	AUS
State:	VIC
Operator:	State Electricity Commission
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1951
End Date:	28-Feb-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	227
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.259170° E
Eastern Side:	147.065170° E
Northern Side:	-38.144000° S
Southern Side:	-38.270170° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195150
Survey Name:	Northern Penola Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	49
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.750600° E
Eastern Side:	140.839500° E
Northern Side:	-37.014600° S
Southern Side:	-37.376100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195161
Survey Name:	West Papua Grav PNG
Country:	PNG
State:	
Operator:	Anglo-Iranian Oil
Contractor:	Anglo-Iranian Oil
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1023
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.246670° E
Eastern Side:	144.036670° E
Northern Side:	-7.083330° S
Southern Side:	-8.336670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195203
Survey Name:	Koo-Wee-Rup Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Dec-1952
End Date:	29-Jan-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	93
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	145.009170° E
Eastern Side:	145.765000° E
Northern Side:	-38.040830° S
Southern Side:	-38.413330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195204
Survey Name:	E Highlands Gippsland Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Feb-1952
End Date:	12-Jul-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	202
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.064330° E
Eastern Side:	148.545670° E
Northern Side:	-37.375000° S
Southern Side:	-37.966500° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195205
Survey Name:	Geraldton-Perth-Albany Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1951
End Date:	30-Sep-1952
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	40233
Number of Stations:	402
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	114.960000° E
Eastern Side:	117.883610° E
Northern Side:	-29.941110° S
Southern Side:	-35.044440° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195206
Survey Name:	Nerrima-Luluigui Grav
Country:	AUS
State:	WA
Operator:	BMR WA Gov Freney Kimberly Oil
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jul-1952
End Date:	10-Oct-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	297
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	123.530000° E
Eastern Side:	124.501670° E
Northern Side:	-18.116670° S
Southern Side:	-18.710000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195207
Survey Name:	North East Rosedale Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Aug-1952
End Date:	01-Sep-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	204
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.662500° E
Eastern Side:	146.996500° E
Northern Side:	-37.900000° S
Southern Side:	-38.140200° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195208
Survey Name:	Giffard-Willung Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Mar-1952
End Date:	24-Mar-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	54
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.797000° E
Eastern Side:	147.112000° E
Northern Side:	-38.273670° S
Southern Side:	-38.479000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	4.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195209
Survey Name:	Maffra Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1952
End Date:	30-Nov-1952
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	228
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.786500° E
Eastern Side:	147.074330° E
Northern Side:	-37.810000° S
Southern Side:	-38.070170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195240
Survey Name:	Cape Jaffa Fault Grav
Country:	AUS
State:	SA
Operator:	BMR
Contractor:	C Kerr-Grant
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	82
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.675000° E
Eastern Side:	139.850000° E
Northern Side:	-36.821400° S
Southern Side:	-37.325000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195250
Survey Name:	Mount Gambier, Port McDonnell - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	99
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.705200° E
Eastern Side:	140.968300° E
Northern Side:	-37.389400° S
Southern Side:	-37.998600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195251
Survey Name:	Beachport, Millicent, Nangwarry Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	McPharlin
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	44
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.353800° E
Eastern Side:	140.960900° E
Northern Side:	-37.536400° S
Southern Side:	-37.596100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195252
Survey Name:	Coonawarra, Lucindale Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	C Kerr-Grant
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	86
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.515600° E
Eastern Side:	140.881900° E
Northern Side:	-36.966700° S
Southern Side:	-37.264900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195253
Survey Name:	Millicent, Mount Gambier - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	116
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.357700° E
Eastern Side:	140.807800° E
Northern Side:	-37.570600° S
Southern Side:	-37.953900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195254
Survey Name:	Mount Gambier, Tantanoola, Greenway - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	57
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.412200° E
Eastern Side:	140.966700° E
Northern Side:	-37.677800° S
Southern Side:	-37.998900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195256
Survey Name:	Moorlands Region - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	294
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.503500° E
Eastern Side:	140.019900° E
Northern Side:	-35.250100° S
Southern Side:	-35.494700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195302
Survey Name:	Loy Yang Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jan-1953
End Date:	19-Mar-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195303
Survey Name:	Maffra-Bruthen Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	BMR
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jan-1953
End Date:	28-Feb-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	54
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.923830° E
Eastern Side:	147.072670° E
Northern Side:	-38.006670° S
Southern Side:	-38.144000° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195304
Survey Name:	South Gippsland Hills Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-May-1953
End Date:	04-Jun-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	201
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.286500° E
Eastern Side:	146.988000° E
Northern Side:	-38.283000° S
Southern Side:	-38.619830° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195307
Survey Name:	Geraldton-Carnarvon, Canning Basin Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1953
End Date:	29-Nov-1953
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	8045
Number of Stations:	1
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	114.163330° E
Eastern Side:	114.163330° E
Northern Side:	-26.401670° S
Southern Side:	-26.401670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195308
Survey Name:	Kimberley Region Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1953
End Date:	30-Sep-1953
Release Date:	07-Jun-2001
Minimum Spacing:	3000
Maximum Spacing:	5500
Number of Stations:	130
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	123.616670° E
Eastern Side:	125.775830° E
Northern Side:	-17.313330° S
Southern Side:	-18.690000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195309
Survey Name:	Poole Range Detail Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jun-1953
End Date:	18-Oct-1953
Release Date:	07-Jun-2001
Minimum Spacing:	1207
Maximum Spacing:	1207
Number of Stations:	57
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	125.318330° E
Eastern Side:	126.059170° E
Northern Side:	-18.458330° S
Southern Side:	-19.120830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195310
Survey Name:	Poole Range Detail Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1953
End Date:	30-Sep-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	32
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	125.540000° E
Eastern Side:	126.710830° E
Northern Side:	-18.440830° S
Southern Side:	-18.895000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WES
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195313
Survey Name:	Snowy Mountain Area Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1953
End Date:	31-Jul-1953
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	76
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	148.623330° E
Eastern Side:	149.093330° E
Northern Side:	-36.045000° S
Southern Side:	-36.406670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	FOS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195350
Survey Name:	Naracoorte Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	338
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.751100° E
Eastern Side:	140.970400° E
Northern Side:	-36.328900° S
Southern Side:	-37.248300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195351
Survey Name:	Pinnaroo Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	157
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.501700° E
Eastern Side:	140.902500° E
Northern Side:	-34.948700° S
Southern Side:	-35.386200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195352
Survey Name:	Renmark Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	21
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.816100° E
Eastern Side:	140.535600° E
Northern Side:	-34.184500° S
Southern Side:	-34.973100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195360
Survey Name:	Isostatic Study-Mt Lofty Range, Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1953
End Date:	30-Dec-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	145
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.033300° E
Eastern Side:	140.175000° E
Northern Side:	-33.010000° S
Southern Side:	-35.963300° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CY2
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195401
Survey Name:	Great Barrier Reef, Adjacent Coast North Qld 1954 1958 1960
Country:	AUS
State:	NSW,QLD
Operator:	Great Barrier Reef Committee
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	OnOff
Start Date:	01-Jul-1954
End Date:	30-Jun-1960
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	49
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	Possum, Landrover
Western Side:	145.251670° E
Eastern Side:	146.503330° E
Northern Side:	-14.665000° S
Southern Side:	-17.676670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	999.99 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	195406
Survey Name:	Halls Ck-Derby-Broome-Kimberley, Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1954
End Date:	31-Oct-1954
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	114
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	122.233300° E
Eastern Side:	127.623330° E
Northern Side:	-17.119170° S
Southern Side:	-18.727500° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195451
Survey Name:	Renmark Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	244
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.561400° E
Eastern Side:	140.938800° E
Northern Side:	-34.010200° S
Southern Side:	-35.311500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195453
Survey Name:	Murray Bridge, Meningie, Coonalpyn - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	89
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.162700° E
Eastern Side:	139.743500° E
Northern Side:	-35.034800° S
Southern Side:	-35.730500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195491
Survey Name:	Establish Brennock Park-Kallista Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.288330° E
Eastern Side:	145.375000° E
Northern Side:	-37.886670° S
Southern Side:	-37.890000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195505
Survey Name:	Christmas Creek-Derby-Broome-Anna Plains Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1955
End Date:	30-Sep-1955
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	223
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	121.483330° E
Eastern Side:	126.305830° E
Northern Side:	-16.728330° S
Southern Side:	-19.340000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195507
Survey Name:	Foster Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1955
End Date:	31-Oct-1955
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	89
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.735000° E
Eastern Side:	146.380000° E
Northern Side:	-38.176670° S
Southern Side:	-39.033330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195508
Survey Name:	Corner Inlet Grav
Country:	AUS
State:	VIC
Operator:	Woodside Oil NL
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1955
End Date:	31-Aug-1955
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	459
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.422670° E
Eastern Side:	146.953170° E
Northern Side:	-38.572670° S
Southern Side:	-38.791170° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195530
Survey Name:	Morehead Area Grav, PNG
Country:	PNG
State:	
Operator:	APC
Contractor:	Geoprosco
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1236
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.251670° E
Eastern Side:	142.431670° E
Northern Side:	-8.153330° S
Southern Side:	-9.205000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195541
Survey Name:	Longreach-Warbreccan Grav
Country:	AUS
State:	QLD
Operator:	Westland Oil Co Ltd
Contractor:	University of Sydney
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Apr-1955
End Date:	17-Apr-1955
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	496
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.547500° E
Eastern Side:	144.708500° E
Northern Side:	-23.357830° S
Southern Side:	-24.598670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	250.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195547
Survey Name:	Curramulka Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	98
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.633900° E
Eastern Side:	137.741100° E
Northern Side:	-34.594500° S
Southern Side:	-34.718300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195550
Survey Name:	Salt Creek, Cantara - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	59
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.516700° E
Eastern Side:	139.747500° E
Northern Side:	-35.960000° S
Southern Side:	-36.315300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195551
Survey Name:	Tara Tap, Naracoorte Central - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	87
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.889200° E
Eastern Side:	140.210000° E
Northern Side:	-36.457200° S
Southern Side:	-36.756700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195555
Survey Name:	Kongorong, Millicent, Beachport - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	13
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.340300° E
Eastern Side:	140.598000° E
Northern Side:	-37.590500° S
Southern Side:	-37.978700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195556
Survey Name:	Bordertown, Allambie - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	84
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.211700° E
Eastern Side:	140.765300° E
Northern Side:	-36.313900° S
Southern Side:	-36.622800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195557
Survey Name:	Bordertown, Frances, Inglewood - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	184
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.661900° E
Eastern Side:	140.954700° E
Northern Side:	-36.013100° S
Southern Side:	-36.702800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195558
Survey Name:	Tintinara, Padthaway, Cannawigarra - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	175
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.033300° E
Eastern Side:	140.653900° E
Northern Side:	-35.868300° S
Southern Side:	-36.529700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195570
Survey Name:	Bordertown, Lochaber - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	93
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.270600° E
Eastern Side:	140.743600° E
Northern Side:	-36.328300° S
Southern Side:	-36.873100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195571
Survey Name:	Mount Burr, Penola - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	19
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.508900° E
Eastern Side:	140.819400° E
Northern Side:	-37.386100° S
Southern Side:	-37.527200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195572
Survey Name:	Wirrega - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	19
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.587800° E
Eastern Side:	140.769400° E
Northern Side:	-36.127500° S
Southern Side:	-36.314700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195602
Survey Name:	Western Victoria Region Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1956
End Date:	28-Feb-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	48
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.875000° E
Eastern Side:	149.318330° E
Northern Side:	-36.910000° S
Southern Side:	-38.525830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195605
Survey Name:	Billiluna, Anna Pl, Port Hedland Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1956
End Date:	30-Sep-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	120.634670° E
Eastern Side:	127.803330° E
Northern Side:	-19.780000° S
Southern Side:	-20.140000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195607
Survey Name:	Wangaratta-Mt Beauty-Power Station Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Mar-1956
End Date:	23-Mar-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	146.318330° E
Eastern Side:	147.187830° E
Northern Side:	-36.337500° S
Southern Side:	-36.761000° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195608
Survey Name:	Ballarat-Mildura Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Apr-1956
End Date:	05-May-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	147
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.988330° E
Eastern Side:	143.923890° E
Northern Side:	-34.125830° S
Southern Side:	-37.469170° S
Geodetic Datum:	ANG
Location Method:	TOS
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195609
Survey Name:	North Western Victoria Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Oct-1956
End Date:	06-Dec-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	225
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	140.835000° E
Eastern Side:	144.883330° E
Northern Side:	-34.263330° S
Southern Side:	-38.776670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195611
Survey Name:	Boola Boola Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jan-1956
End Date:	26-Jan-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	180
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.452830° E
Eastern Side:	146.579000° E
Northern Side:	-38.075800° S
Southern Side:	-38.161500° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195612
Survey Name:	Narracan Grav
Country:	AUS
State:	VIC
Operator:	State Electricity Commission
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jan-1956
End Date:	22-Feb-1956
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	249
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.267500° E
Eastern Side:	146.355670° E
Northern Side:	-38.206670° S
Southern Side:	-38.280330° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	ATL
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195615
Survey Name:	Mawson - Antarctica Grav
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Nov-1957
End Date:	17-Jan-1959
Release Date:	07-Jun-2001
Minimum Spacing:	800
Maximum Spacing:	8045
Number of Stations:	260
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	56.423000° E
Eastern Side:	77.960000° E
Northern Side:	-66.383000° S
Southern Side:	-72.993000° S
Geodetic Datum:	ANG
Location Method:	COM
Location Accuracy:	800.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	ITM
Geoidal Elevation Accuracy:	30.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	30.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195630
Survey Name:	Carnarvon Basin Grav WA
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1954
End Date:	31-Dec-1956
Release Date:	07-Jun-2001
Minimum Spacing:	760
Maximum Spacing:	7200
Number of Stations:	10260
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	112.934230° E
Eastern Side:	115.477330° E
Northern Side:	-21.757670° S
Southern Side:	-26.177230° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195631
Survey Name:	Canning Basin Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	9700
Number of Stations:	9685
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	119.579500° E
Eastern Side:	124.214330° E
Northern Side:	-17.136000° S
Southern Side:	-20.295500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	195632
Survey Name:	Canning Basin Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	9700
Number of Stations:	9724
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	120.637330° E
Eastern Side:	123.743500° E
Northern Side:	-16.987000° S
Southern Side:	-20.313000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195640
Survey Name:	Fill in Data from Maps
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	50
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	123.668330° E
Eastern Side:	124.490000° E
Northern Side:	-17.095000° S
Southern Side:	-18.958330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Should elevation type be marked as "E"?

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Survey Id:	195649
Survey Name:	Pirie North, Torrens Grav
Country:	AUS
State:	SA
Operator:	Santos
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	14
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.750000° E
Eastern Side:	137.980000° E
Northern Side:	-31.670000° S
Southern Side:	-31.983000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195650
Survey Name:	Keith Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	132
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.041700° E
Eastern Side:	140.699200° E
Northern Side:	-35.895000° S
Southern Side:	-36.403600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195651
Survey Name:	Milang, Murray Bridge - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	75
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.891800° E
Eastern Side:	139.369300° E
Northern Side:	-35.125500° S
Southern Side:	-35.408300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195652
Survey Name:	Pinnaroo, Lameroo - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	45
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.514300° E
Eastern Side:	140.907800° E
Northern Side:	-35.270300° S
Southern Side:	-35.424500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195653
Survey Name:	Lower Yorke Peninsula Road Grav
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	726
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.399900° E
Eastern Side:	137.875900° E
Northern Side:	-34.618300° S
Southern Side:	-35.084000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195701
Survey Name:	Toongabbie-Seaton Grav
Country:	AUS
State:	VIC
Operator:	State Electricity Commission
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Jan-1957
End Date:	12-Feb-1957
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	396
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.560500° E
Eastern Side:	146.727400° E
Northern Side:	-37.912500° S
Southern Side:	-38.136600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195704
Survey Name:	Port Phillip Bay, Adjacent Areas Underwater Survey
Country:	AUS
State:	VIC
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	4
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	16-Jun-1957
End Date:	16-Dec-1957
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	124
Layout:	irreg
Vessel Type:	MV
Vessel Name:	Auxiliary Ketch Commissioner
Western Side:	144.365000° E
Eastern Side:	145.085000° E
Northern Side:	-37.865830° S
Southern Side:	-38.368330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195705
Survey Name:	Georgina Basin Grav
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1957
End Date:	30-Sep-1957
Release Date:	07-Jun-2001
Minimum Spacing:	8047
Maximum Spacing:	8047
Number of Stations:	209
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.975000° E
Eastern Side:	140.510000° E
Northern Side:	-20.706670° S
Southern Side:	-23.076670° S
Geodetic Datum:	ANG
Location Method:	COM
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195706
Survey Name:	Darwin-Katherine Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1955
End Date:	31-Dec-1958
Release Date:	07-Jun-2001
Minimum Spacing:	3219
Maximum Spacing:	3219
Number of Stations:	455
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	129.955000° E
Eastern Side:	132.930000° E
Northern Side:	-12.355000° S
Southern Side:	-14.468330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195729
Survey Name:	Syowa Area Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	Japan
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	157
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	31.833330° E
Eastern Side:	51.516670° E
Northern Side:	-65.683330° S
Southern Side:	-74.945000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195732
Survey Name:	Cape York Peninsula Grav
Country:	AUS
State:	QLD
Operator:	Frome/BHP
Contractor:	Frome/BHP
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	805
Maximum Spacing:	6436
Number of Stations:	93
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.415000° E
Eastern Side:	144.528330° E
Northern Side:	-13.950000° S
Southern Side:	-17.150000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.67 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.67 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195735
Survey Name:	South Australian Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1536
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.455000° E
Eastern Side:	140.965000° E
Northern Side:	-31.670000° S
Southern Side:	-36.998330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195741
Survey Name:	Komewu-Turama River Grav
Country:	PNG
State:	
Operator:	Island Explor
Contractor:	Geoprosco
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	197
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.113330° E
Eastern Side:	143.521670° E
Northern Side:	-6.985000° S
Southern Side:	-7.493330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195751
Survey Name:	North Adelaide Plains - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	92
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.414200° E
Eastern Side:	138.804400° E
Northern Side:	-34.585300° S
Southern Side:	-34.850800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195801
Survey Name:	Underwater Grav Bramble Cay to Cape Arnhem, Darwin-Wyndham
Country:	AUS
State:	NT,QLD
Operator:	Associated Aust Oilfields NL
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	24-May-1958
End Date:	01-Aug-1959
Release Date:	07-Jul-2001
Minimum Spacing:	32180
Maximum Spacing:	32180
Number of Stations:	476
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	MV Kano
Western Side:	128.083300° E
Eastern Side:	152.966700° E
Northern Side:	-7.823300° S
Southern Side:	-25.080000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	400.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	NAM, NAU, WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	195802
Survey Name:	Western Victoria Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	49
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.268330° E
Eastern Side:	143.110000° E
Northern Side:	-36.766670° S
Southern Side:	-38.215000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195803
Survey Name:	Gulf of Papua Underwater Grav
Country:	PNG
State:	
Operator:	
Contractor:	LW Williams
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	28-Mar-1959
End Date:	01-Apr-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	51
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	145.670000° E
Eastern Side:	146.841700° E
Northern Side:	-7.970000° S
Southern Side:	-9.160000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	400.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195805
Survey Name:	Boulia-Longreach-Windorah-Toko Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1958
End Date:	30-Sep-1958
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	590
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.073330° E
Eastern Side:	144.251670° E
Northern Side:	-22.211670° S
Southern Side:	-25.898330° S
Geodetic Datum:	ANG
Location Method:	COM
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195806
Survey Name:	Horsham Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1958
End Date:	31-Mar-1958
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	338
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.306670° E
Eastern Side:	142.778330° E
Northern Side:	-36.253330° S
Southern Side:	-37.523330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195809
Survey Name:	Mornington Peninsula Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Feb-1958
End Date:	17-Mar-1958
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	107
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.661670° E
Eastern Side:	145.390000° E
Northern Side:	-37.930000° S
Southern Side:	-38.495000° S
Geodetic Datum:	ANG
Location Method:	TOS
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195810
Survey Name:	Cairns-Cape York-Port Moresby, Grav
Country:	AUS
State:	QLD,PNG
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1958
End Date:	01-May-1958
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.751670° E
Eastern Side:	145.751670° E
Northern Side:	-16.888330° S
Southern Side:	-16.888330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195833
Survey Name:	Fitzroy Crossing Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	12000
Number of Stations:	819
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	125.219500° E
Eastern Side:	125.921170° E
Northern Side:	-17.945830° S
Southern Side:	-18.615830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195839
Survey Name:	Pooncarie Area Grav
Country:	AUS
State:	NSW
Operator:	Aust Oil and Gas
Contractor:	Aust Oil and Gas
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1957
End Date:	01-Dec-1957
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	410
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.745000° E
Eastern Side:	143.458000° E
Northern Side:	-32.664200° S
Southern Side:	-34.114200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195850
Survey Name:	North Adelaide Plains - SADM Road Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	157
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.440300° E
Eastern Side:	138.764200° E
Northern Side:	-34.498900° S
Southern Side:	-34.848600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195861
Survey Name:	East Papua Grav
Country:	PNG
State:	
Operator:	Papuan Apinaipi Petroleum Co
Contractor:	Papuan Apinaipi Petroleum Co
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	29
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.605000° E
Eastern Side:	146.865000° E
Northern Side:	-7.791670° S
Southern Side:	-9.110000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195901
Survey Name:	Northern Victoria Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1959
End Date:	31-Mar-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	59
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.991670° E
Eastern Side:	145.645000° E
Northern Side:	-35.638330° S
Southern Side:	-36.936000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	195902
Survey Name:	Brennock Park-Warburton-Walhalla Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1959
End Date:	30-Jun-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	46
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.270000° E
Eastern Side:	147.276670° E
Northern Side:	-37.555830° S
Southern Side:	-38.208330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195903
Survey Name:	Melbourne-Forbes-Sydney-Canberra, Grav
Country:	AUS
State:	NSW,VIC
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1959
End Date:	30-Dec-1960
Release Date:	07-Jun-2001
Minimum Spacing:	8047
Maximum Spacing:	8047
Number of Stations:	241
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	144.920170° E
Eastern Side:	151.195000° E
Northern Side:	-33.180000° S
Southern Side:	-38.668330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195904
Survey Name:	Canberra-Hay-Balranald Grav
Country:	AUS
State:	NSW,VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1959
End Date:	31-Oct-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	76
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.536670° E
Eastern Side:	149.063330° E
Northern Side:	-34.408330° S
Southern Side:	-36.133330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195905
Survey Name:	Hay-Parkes-Walgett-Gilgandra, Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1959
End Date:	31-Dec-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	131
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.036670° E
Eastern Side:	151.700830° E
Northern Side:	-30.005830° S
Southern Side:	-34.361170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195907
Survey Name:	Cloncurry-Normanton-Burketown, Grav
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Aug-1959
End Date:	23-Nov-1959
Release Date:	07-Jun-2001
Minimum Spacing:	8047
Maximum Spacing:	8047
Number of Stations:	170
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.356670° E
Eastern Side:	140.910000° E
Northern Side:	-16.046670° S
Southern Side:	-18.181670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	HEI
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195908
Survey Name:	South West Queensland Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jun-1959
End Date:	09-Aug-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	225
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	138.590670° E
Eastern Side:	144.311670° E
Northern Side:	-20.691670° S
Southern Side:	-26.643330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195910
Survey Name:	Lake Nash-Tobermory-Alice Springs, Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jul-1959
End Date:	04-Dec-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	341
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.780830° E
Eastern Side:	138.301670° E
Northern Side:	-20.966670° S
Southern Side:	-23.829000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195911
Survey Name:	Alice Springs Area Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1959
End Date:	30-Nov-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	47
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.858800° E
Eastern Side:	133.937000° E
Northern Side:	-23.695700° S
Southern Side:	-23.813500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195914
Survey Name:	BMR SW Qld Helicopter Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Aug-1959
End Date:	15-Oct-1959
Release Date:	07-Jun-2001
Minimum Spacing:	8045
Maximum Spacing:	16090
Number of Stations:	762
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47G2
Western Side:	137.983330° E
Eastern Side:	142.130830° E
Northern Side:	-20.408330° S
Southern Side:	-23.998330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.40 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.46 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195916
Survey Name:	McKenzie River Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1959
End Date:	28-Feb-1959
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	151
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	141.980830° E
Eastern Side:	142.425000° E
Northern Side:	-36.753330° S
Southern Side:	-37.020000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MAP
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195917
Survey Name:	Traralgon South Grav
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Jan-1959
End Date:	30-Jan-1959
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	114
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.485000° E
Eastern Side:	146.576170° E
Northern Side:	-38.252670° S
Southern Side:	-38.325330° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	195930
Survey Name:	North Winton Grav
Country:	AUS
State:	QLD
Operator:	Magellan Petroleum
Contractor:	Century Geophysical
Processor:	Century Geophysical
Owner:	
Client:	Magellan Petroleum
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jul-1959
End Date:	31-Dec-1959
Release Date:	07-Jun-2001
Minimum Spacing:	700
Maximum Spacing:	7000
Number of Stations:	3317
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	142.289170° E
Eastern Side:	143.894500° E
Northern Side:	-21.466670° S
Southern Side:	-22.772000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	130.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.64 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.70 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195940
Survey Name:	Bonaparte Gulf Grav
Country:	AUS
State:	WA
Operator:	Mines Administration
Contractor:	Aust Gulf Oil Co
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1959
End Date:	30-Sep-1959
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	287
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	128.392000° E
Eastern Side:	128.944670° E
Northern Side:	-14.793670° S
Southern Side:	-15.370670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195942
Survey Name:	Boulia Grav
Country:	AUS
State:	QLD
Operator:	Papuan Apinaipi Petroleum Co
Contractor:	Mines Administration
Processor:	
Owner:	
Client:	Papuan Apinaipi Petroleum Co
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1959
End Date:	01-Aug-1959
Release Date:	07-Jun-2001
Minimum Spacing:	650
Maximum Spacing:	7000
Number of Stations:	1260
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.979530° E
Eastern Side:	142.741900° E
Northern Side:	-21.543600° S
Southern Side:	-24.023600° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	312.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.80 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.86 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195944
Survey Name:	Cooroorah Anticline Grav
Country:	AUS
State:	QLD
Operator:	Associated Freney Oil Fields
Contractor:	Mines Administration
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Jun-1959
End Date:	31-Jul-1959
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	160
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.637330° E
Eastern Side:	149.081170° E
Northern Side:	-23.097830° S
Southern Side:	-23.534330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	195951
Survey Name:	Blinman Dome - SADM Road Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	55
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.504300° E
Eastern Side:	139.001300° E
Northern Side:	-31.087500° S
Southern Side:	-31.204800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	195998
Survey Name:	Clermont Blair Athol Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	Leaman Geophysics
Processor:	Leaman Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	326
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.502820° E
Eastern Side:	147.589630° E
Northern Side:	-22.588890° S
Southern Side:	-22.718160° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196003
Survey Name:	Armidale-Cairns Grav
Country:	AUS
State:	NSW,QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1960
End Date:	30-Jun-1960
Release Date:	07-Jun-2001
Minimum Spacing:	8047
Maximum Spacing:	8047
Number of Stations:	744
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	144.195000° E
Eastern Side:	153.047500° E
Northern Side:	-16.890000° S
Southern Side:	-30.516670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	999.99 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.26 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	8.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196004
Survey Name:	North East NSW Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1960
End Date:	30-Nov-1960
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	181
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.798330° E
Eastern Side:	151.706670° E
Northern Side:	-27.966670° S
Southern Side:	-30.175000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196005
Survey Name:	South East Queensland Grav
Country:	AUS
State:	NSW,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1960
End Date:	30-Nov-1960
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	566
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.865000° E
Eastern Side:	153.611670° E
Northern Side:	-26.398330° S
Southern Side:	-32.670000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196006
Survey Name:	Hay River-Simpson Desert-Tobermory, Grav
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Aug-1960
End Date:	08-Nov-1960
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	744
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 47G (VH-UTB)
Western Side:	136.088330° E
Eastern Side:	139.375000° E
Northern Side:	-21.173330° S
Southern Side:	-25.200000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	360.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	6.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	6.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196007
Survey Name:	Wyndham-Daly Waters-Nutwood Downs Grav
Country:	AUS
State:	NT,WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Sep-1960
End Date:	23-Sep-1960
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	365
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	128.100000° E
Eastern Side:	134.256670° E
Northern Side:	-12.445000° S
Southern Side:	-23.700000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196009
Survey Name:	Canning Basin Helicopter Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1960
End Date:	31-Aug-1961
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	968
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	121.396670° E
Eastern Side:	128.998330° E
Northern Side:	-16.680000° S
Southern Side:	-20.900000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	6.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	6.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196014
Survey Name:	Dongarra-Perenjori Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1960
End Date:	30-Apr-1960
Release Date:	07-Jun-2001
Minimum Spacing:	2414
Maximum Spacing:	3218
Number of Stations:	193
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	114.955000° E
Eastern Side:	116.160000° E
Northern Side:	-28.913330° S
Southern Side:	-30.023330° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196030
Survey Name:	Tambo-Augathella Grav
Country:	AUS
State:	QLD
Operator:	Magellan Petroleum
Contractor:	Century Geophysical
Processor:	Century Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1960
End Date:	31-Mar-1960
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1451
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.058330° E
Eastern Side:	146.713330° E
Northern Side:	-24.885000° S
Southern Side:	-25.796940° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196031
Survey Name:	Allambi Grav
Country:	AUS
State:	NT
Operator:	Flamingo Petroleum
Contractor:	Mines Administration
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jul-1960
End Date:	26-Jul-1960
Release Date:	07-Jun-2001
Minimum Spacing:	3218
Maximum Spacing:	4827
Number of Stations:	353
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	134.220670° E
Eastern Side:	135.749170° E
Northern Side:	-23.987000° S
Southern Side:	-25.012670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	200.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196032
Survey Name:	Allambi Grav
Country:	AUS
State:	NT
Operator:	Flamingo Petroleum
Contractor:	Mines Administration
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Aug-1960
End Date:	07-Aug-1960
Release Date:	07-Jun-2001
Minimum Spacing:	3218
Maximum Spacing:	4827
Number of Stations:	128
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	134.006330° E
Eastern Side:	134.999670° E
Northern Side:	-25.576170° S
Southern Side:	-25.995500° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	200.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196033
Survey Name:	Murray Basin Grav
Country:	AUS
State:	NSW
Operator:	Woodside Oil NL
Contractor:	Adastra Hunting Geophysics P/L
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1960
End Date:	28-Feb-1962
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	665
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.326670° E
Eastern Side:	145.069670° E
Northern Side:	-35.013170° S
Southern Side:	-35.938330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MAP
Geoidal Elevation Accuracy:	0.35 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.41 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196050
Survey Name:	Red Hill Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	700
Number of Stations:	16
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	147.210830° E
Eastern Side:	147.272830° E
Northern Side:	-43.084170° S
Southern Side:	-43.116500° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196053
Survey Name:	Eudunda, Morgan - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	67
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.001100° E
Eastern Side:	139.501400° E
Northern Side:	-34.088900° S
Southern Side:	-34.186700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196091
Survey Name:	Calibration Ranges, Grav
Country:	AUS
State:	All States
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	18
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	115.986670° E
Eastern Side:	153.018330° E
Northern Side:	-19.252670° S
Southern Side:	-42.925830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	196104
Survey Name:	East Victoria Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1961
End Date:	31-Mar-1961
Release Date:	
Minimum Spacing:	7242
Maximum Spacing:	7242
Number of Stations:	242
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	145.178330° E
Eastern Side:	149.903330° E
Northern Side:	-34.170000° S
Southern Side:	-37.906670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	196105
Survey Name:	North Eastern NSW-South Eastern Qld Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-May-1961
End Date:	28-Sep-1961
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	411
Layout:	
Vessel Type:	2W
Vessel Name:	International station wagon
Western Side:	148.196670° E
Eastern Side:	152.963330° E
Northern Side:	-28.850000° S
Southern Side:	-32.032500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196106
Survey Name:	Kulgera-Alice Springs Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1961
End Date:	30-Jun-1961
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	133.243330° E
Eastern Side:	133.243330° E
Northern Side:	-24.565000° S
Southern Side:	-24.565000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196111
Survey Name:	BMR Helicopter Grav NT-Queensland
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Jul-1961
End Date:	30-Sep-1961
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	2617
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47J & Bristol Sycamore
Western Side:	131.660000° E
Eastern Side:	142.611670° E
Northern Side:	-20.976670° S
Southern Side:	-26.030000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	305.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	6.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	6.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196113
Survey Name:	Alice Springs Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Aug-1961
End Date:	28-Aug-1961
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	234
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.920330° E
Eastern Side:	134.308670° E
Northern Side:	-24.008330° S
Southern Side:	-25.584170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196114
Survey Name:	Goondiwindi Detail Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Oct-1961
End Date:	11-Nov-1961
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	670
Layout:	grid
Vessel Type:	4W
Vessel Name:	International 1-ton 4x4
Western Side:	148.483700° E
Eastern Side:	150.957600° E
Northern Side:	-27.590700° S
Southern Side:	-29.310500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196131
Survey Name:	Missionary Plains Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Century Geophysical
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Dec-1960
End Date:	10-Aug-1961
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	1275
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	131.966330° E
Eastern Side:	134.234500° E
Northern Side:	-23.511000° S
Southern Side:	-24.383330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196132
Survey Name:	Urisino-Tongo Grav
Country:	AUS
State:	NSW
Operator:	L H Smart Oil Explor Co P/L
Contractor:	Geoseismic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Aug-1961
End Date:	19-Aug-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	857
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	143.043330° E
Eastern Side:	144.416700° E
Northern Side:	-28.986670° S
Southern Side:	-30.793330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.304 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.304 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196133
Survey Name:	Dubbo-Merriwa Area Grav
Country:	AUS
State:	NSW
Operator:	L H Smart Oil Explor Co P/L
Contractor:	Geoseismic/BMR
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1961
End Date:	31-Dec-1962
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1049
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.985330° E
Eastern Side:	150.902500° E
Northern Side:	-31.094330° S
Southern Side:	-32.426670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	91.44 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196134
Survey Name:	Andado Grav
Country:	AUS
State:	NT
Operator:	Geosurveys
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1960
End Date:	09-Dec-1960
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	330
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	134.608370° E
Eastern Side:	135.671700° E
Northern Side:	-24.901670° S
Southern Side:	-26.133330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.427 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.487 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196135
Survey Name:	Simpson Desert Grav
Country:	AUS
State:	NT
Operator:	Associated Freney Oil Fields
Contractor:	Mines Administration
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1961
End Date:	21-May-1961
Release Date:	07-Jun-2001
Minimum Spacing:	4827
Maximum Spacing:	6436
Number of Stations:	233
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	137.237130° E
Eastern Side:	138.043800° E
Northern Side:	-24.999730° S
Southern Side:	-26.001700° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.52 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196137
Survey Name:	Wandagee Ridge Seismic Refraction/Reflection, Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Geophysical Service Inc
Processor:	Geophysical Service Inc
Owner:	
Client:	WAPET
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Apr-1962
End Date:	18-Apr-1962
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	372
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	114.302940° E
Eastern Side:	114.642480° E
Northern Side:	-23.758720° S
Southern Side:	-23.982040° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196140
Survey Name:	Carlton Grav PE 127H
Country:	AUS
State:	WA
Operator:	Oil Dev
Contractor:	International Resource Surveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Aug-1961
End Date:	01-Nov-1961
Release Date:	07-Jun-2001
Minimum Spacing:	1463
Maximum Spacing:	1609
Number of Stations:	792
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	128.582770° E
Eastern Side:	129.003900° E
Northern Side:	-14.878930° S
Southern Side:	-15.935500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196150
Survey Name:	University of Tasmania Survey
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	146.757170° E
Eastern Side:	146.757170° E
Northern Side:	-42.100500° S
Southern Side:	-42.100500° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196161
Survey Name:	Farina - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	149
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.325700° E
Eastern Side:	138.373600° E
Northern Side:	-30.121900° S
Southern Side:	-30.133500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196163
Survey Name:	Renmark, Pata, Wanbi Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Hackathorn Oil
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	160
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.191200° E
Eastern Side:	140.749300° E
Northern Side:	-33.726500° S
Southern Side:	-34.242800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196164
Survey Name:	Leigh Creek Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Electricity Trust
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	140
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.309300° E
Eastern Side:	138.452600° E
Northern Side:	-30.362100° S
Southern Side:	-30.469000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196166
Survey Name:	Lyndhurst, Farina - SADM Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	341
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.022400° E
Eastern Side:	138.267600° E
Northern Side:	-30.189800° S
Southern Side:	-30.360100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196205
Survey Name:	Wiluna-Alice Springs-Oodnadatta, Grav
Country:	AUS
State:	NT,SA,WA
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jul-1962
End Date:	25-Oct-1962
Release Date:	07-Jun-2001
Minimum Spacing:	8047
Maximum Spacing:	8047
Number of Stations:	411
Layout:	travs
Vessel Type:	4W
Vessel Name:	2 International 4x4, trailer
Western Side:	120.225000° E
Eastern Side:	135.207220° E
Northern Side:	-23.200000° S
Southern Side:	-26.986000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196206
Survey Name:	Amadeus, South Canning Basins Grav NT, WA 1962
Country:	AUS
State:	NT,WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-May-1962
End Date:	28-Sep-1962
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	2838
Layout:	grids
Vessel Type:	RW
Vessel Name:	2x Bell 47J helicopters
Western Side:	122.911670° E
Eastern Side:	136.701670° E
Northern Side:	-22.507170° S
Southern Side:	-26.188330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Survey Initially called "BMR Helicopter Gravity WA and NT"

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Survey Id:	196210
Survey Name:	Moree-St George-Tharg-Nocundra, Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1962
End Date:	30-Nov-1962
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	147.480000° E
Eastern Side:	147.480000° E
Northern Side:	-28.036670° S
Southern Side:	-28.036670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196211
Survey Name:	National Mapping Helicopter Grav, Height
Country:	AUS
State:	NSW,QLD
Operator:	National Mapping/BMR
Contractor:	National Mapping/BMR
Processor:	BC Barlow (BMR)
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Apr-1962
End Date:	07-Jun-1962
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	655
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 47G2 VH-UTE
Western Side:	140.421670° E
Eastern Side:	144.031670° E
Northern Side:	-26.525000° S
Southern Side:	-29.005000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	999.99 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	6.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	6.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196212
Survey Name:	Gosses Bluff Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1962
End Date:	31-Oct-1962
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	236
Layout:	
Vessel Type:	2W
Vessel Name:	3-ton & 1-ton Bedford
Western Side:	132.125000° E
Eastern Side:	132.374670° E
Northern Side:	-23.559000° S
Southern Side:	-23.971830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196213
Survey Name:	Alice Springs-Coraminna Detail, Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1962
End Date:	31-Oct-1962
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	286
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.868000° E
Eastern Side:	134.027500° E
Northern Side:	-23.770500° S
Southern Side:	-24.224000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196214
Survey Name:	Poole Range Grav Fitzroy Basin
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Oct-1962
End Date:	17-Nov-1962
Release Date:	07-Jun-2001
Minimum Spacing:	600
Maximum Spacing:	3000
Number of Stations:	100
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	125.257500° E
Eastern Side:	126.126200° E
Northern Side:	-18.368800° S
Southern Side:	-19.424700° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196215
Survey Name:	Kings Plain Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-May-1962
End Date:	12-Jul-1962
Release Date:	07-Jun-2001
Minimum Spacing:	31
Maximum Spacing:	31
Number of Stations:	914
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	145.109600° E
Eastern Side:	145.249000° E
Northern Side:	-15.676200° S
Southern Side:	-15.720000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.03 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.03 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.25 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reprocessed by Richard Almond

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Survey Id:	196233
Survey Name:	South West Victoria Grav Surveys 1957-1962
Country:	AUS
State:	VIC
Operator:	Frome/BHP
Contractor:	Frome/BHP
Processor:	Frome/BHP
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Aug-1963
End Date:	10-Jul-1975
Release Date:	07-Jun-2001
Minimum Spacing:	805
Maximum Spacing:	805
Number of Stations:	1739
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.110830° E
Eastern Side:	144.718830° E
Northern Side:	-37.355330° S
Southern Side:	-38.853000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	300.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196236
Survey Name:	Dongara-Mullewa Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Mar-1962
End Date:	05-Jul-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	9600
Number of Stations:	2402
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	114.612000° E
Eastern Side:	115.675670° E
Northern Side:	-28.480500° S
Southern Side:	-29.443830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	152.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.70 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.76 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196237
Survey Name:	Jurgurra Terrace Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	WAPET/United Geophysical Corp
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Nov-1962
End Date:	29-Nov-1962
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	886
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers, Ford Truck
Western Side:	123.122500° E
Eastern Side:	124.328170° E
Northern Side:	-18.060500° S
Southern Side:	-18.722500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196238
Survey Name:	Laurel Downs-Virgin Hills Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	United Geophysics Corporation
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Jul-1962
End Date:	03-Dec-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	7200
Number of Stations:	2968
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	124.325930° E
Eastern Side:	125.874100° E
Northern Side:	-17.711570° S
Southern Side:	-18.852400° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196239
Survey Name:	Napier Downs Grav
Country:	AUS
State:	WA
Operator:	Alliance Oil Dev Aust
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Sep-1962
End Date:	13-Sep-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	2140
Number of Stations:	369
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	124.455240° E
Eastern Side:	124.811080° E
Northern Side:	-17.111100° S
Southern Side:	-17.463320° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	23.40 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196240
Survey Name:	Alton Downs Grav
Country:	AUS
State:	QLD,SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	Geophysical Survey
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Jul-1962
End Date:	19-Dec-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	3917
Layout:	irreg
Vessel Type:	4W
Vessel Name:	5 Landrovers, 7ton Bedford
Western Side:	138.269130° E
Eastern Side:	139.534970° E
Northern Side:	-25.901800° S
Southern Side:	-27.003330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.21 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.27 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.90 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196241
Survey Name:	Simpson Desert (Hale River) Grav
Country:	AUS
State:	NT
Operator:	Beach Petroleum
Contractor:	Geoseismic
Processor:	Geoseismic
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-May-1962
End Date:	13-Nov-1962
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	8046
Number of Stations:	1016
Layout:	travs
Vessel Type:	4W
Vessel Name:	4WDs & 3 supp. airc
Western Side:	135.436670° E
Eastern Side:	137.260000° E
Northern Side:	-24.893670° S
Southern Side:	-26.072670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	130.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.91 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.97 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196242
Survey Name:	Eganu Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	United Geophysics Corporation
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Oct-1962
End Date:	30-Oct-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	202
Layout:	grid
Vessel Type:	4W
Vessel Name:	2 Landrovers
Western Side:	115.554020° E
Eastern Side:	115.976640° E
Northern Side:	-29.777320° S
Southern Side:	-30.099750° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196243
Survey Name:	Alexander Creek Grav
Country:	AUS
State:	WA
Operator:	Hawkestone Oil
Contractor:	Geophysical Assoc
Processor:	Geophysical Assoc
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Oct-1962
End Date:	15-Nov-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	477
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	124.176910° E
Eastern Side:	124.513300° E
Northern Side:	-16.921700° S
Southern Side:	-17.233880° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196244
Survey Name:	Hawkestone Peak Seismic, Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Geophysical Survey
Processor:	Geophysical Survey
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-May-1962
End Date:	26-May-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	105
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	124.376500° E
Eastern Side:	124.493600° E
Northern Side:	-17.196800° S
Southern Side:	-17.346000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196245
Survey Name:	Loxton Grav, Seismic
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	Geoseismic
Processor:	Geoseismic
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Jul-1962
End Date:	12-Sep-1962
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	417
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.530830° E
Eastern Side:	140.969670° E
Northern Side:	-34.445670° S
Southern Side:	-34.640330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.48 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.212 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196250
Survey Name:	Great Lake Region Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	223
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.504500° E
Eastern Side:	147.043000° E
Northern Side:	-41.706170° S
Southern Side:	-42.144330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	30.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.20 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.20 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196261
Survey Name:	Eden-Burnside Fault Zone - SADM Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	166
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.556800° E
Eastern Side:	138.581500° E
Northern Side:	-35.004500° S
Southern Side:	-35.042700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196272
Survey Name:	Lamont Marine Grav V1811
Country:	AUS
State:	WA
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	02-Jul-1962
End Date:	11-Jul-1962
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	85
Layout:	travs
Vessel Type:	RV
Vessel Name:	Vema
Western Side:	108.007000° E
Eastern Side:	115.633300° E
Northern Side:	-27.807700° S
Southern Side:	-31.950000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196273
Survey Name:	Lamont Marine Grav V1812
Country:	AUS
State:	
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	13-Jul-1962
End Date:	31-Jul-1962
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	573
Layout:	irrtravs
Vessel Type:	RV
Vessel Name:	Vema
Western Side:	113.660600° E
Eastern Side:	161.906900° E
Northern Side:	-31.903200° S
Southern Side:	-39.788500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196301
Survey Name:	Melbourne Excentre Ties, Grav
Country:	ATA
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1963
End Date:	01-May-1963
Release Date:	
Minimum Spacing:	20000
Maximum Spacing:	20000
Number of Stations:	57
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	31.833300° E
Eastern Side:	45.883300° E
Northern Side:	-67.666700° S
Southern Side:	-76.033300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Stations read in Melbourne as well as Antarctica

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Survey Id:	196303
Survey Name:	National Mapping Grav
Country:	AUS
State:	QLD
Operator:	National Mapping
Contractor:	BMR
Processor:	
Owner:	
Client:	BMR
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	817
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.880000° E
Eastern Side:	145.521670° E
Northern Side:	-21.526670° S
Southern Side:	-24.033330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196304
Survey Name:	Helicopter Grav (Contract)
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	Velocity Surveys Ltd
Processor:	Velocity Surveys Ltd
Owner:	BMR
Client:	BMR
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Apr-1963
End Date:	17-Oct-1963
Release Date:	07-Jun-2001
Minimum Spacing:	11000
Maximum Spacing:	11000
Number of Stations:	2563
Layout:	grid
Vessel Type:	RW
Vessel Name:	2 Bell 47D1, VH-UTK, VH-UTL
Western Side:	141.145000° E
Eastern Side:	151.450000° E
Northern Side:	-19.628330° S
Southern Side:	-24.031670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196305
Survey Name:	Rockhampton Downs-Townsville-Tennant Creek, Grav
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1963
End Date:	30-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	846
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	133.408330° E
Eastern Side:	150.746670° E
Northern Side:	-16.936670° S
Southern Side:	-24.013330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196306
Survey Name:	Regional Grav North Qld
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Oct-1963
End Date:	02-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	405
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	International 1-ton 4x4
Western Side:	141.073330° E
Eastern Side:	147.585000° E
Northern Side:	-19.860000° S
Southern Side:	-23.960000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196307
Survey Name:	Grav along Seismic Traverse, Galilee
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Aug-1963
End Date:	18-Sep-1963
Release Date:	07-Jun-2001
Minimum Spacing:	183
Maximum Spacing:	549
Number of Stations:	1432
Layout:	trav
Vessel Type:	4W
Vessel Name:	3 Landrover, International
Western Side:	144.245600° E
Eastern Side:	146.280000° E
Northern Side:	-21.285330° S
Southern Side:	-22.368830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196308
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1963
End Date:	30-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	48
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	149.562330° E
Eastern Side:	150.709000° E
Northern Side:	-27.249170° S
Southern Side:	-27.901670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey 196309 a continuation of this survey.

Index of Gravity Surveys

Survey Id:	196309
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	44
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	149.367330° E
Eastern Side:	149.981500° E
Northern Side:	-26.074330° S
Southern Side:	-26.154670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	A continuation of 196308 survey.

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Survey Id:	196311
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	150.085500° E
Eastern Side:	150.428000° E
Northern Side:	-27.527170° S
Southern Side:	-27.726170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196312
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	115
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.502330° E
Eastern Side:	151.560000° E
Northern Side:	-27.003830° S
Southern Side:	-27.450170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196313
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	230
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.039170° E
Eastern Side:	150.500500° E
Northern Side:	-27.001170° S
Southern Side:	-27.500830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196314
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	21
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.505670° E
Eastern Side:	150.674170° E
Northern Side:	-26.880500° S
Southern Side:	-26.995830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196315
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	60
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.134830° E
Eastern Side:	150.494330° E
Northern Side:	-26.841670° S
Southern Side:	-26.998500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196316
Survey Name:	Tara-Surat Area Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	149.567670° E
Eastern Side:	149.930830° E
Northern Side:	-27.224670° S
Southern Side:	-27.341830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196318
Survey Name:	Thargomindah-Noccundra Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Nov-1963
End Date:	30-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	157
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	142.555130° E
Eastern Side:	143.990670° E
Northern Side:	-27.639700° S
Southern Side:	-27.993000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196319
Survey Name:	Boulia-Bedourie Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1963
End Date:	31-Oct-1963
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	405
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.978670° E
Eastern Side:	140.707170° E
Northern Side:	-23.335000° S
Southern Side:	-25.710000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Assessed for recomputation Not known if this was undertaken

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Survey Id:	196320
Survey Name:	Dobbyn Area Detail Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-May-1963
End Date:	03-Aug-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	726
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	139.793330° E
Eastern Side:	140.365000° E
Northern Side:	-19.360000° S
Southern Side:	-20.068330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196321
Survey Name:	Dobbyn Area Detail Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-May-1963
End Date:	03-Aug-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	178
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.911670° E
Eastern Side:	140.145000° E
Northern Side:	-19.598330° S
Southern Side:	-19.916670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196329
Survey Name:	Merriwa along 6133 Seismic line, Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jun-1963
End Date:	11-Jun-1963
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	110
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	150.321000° E
Eastern Side:	150.485830° E
Northern Side:	-32.148170° S
Southern Side:	-32.257500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196330
Survey Name:	Conbar Grav
Country:	AUS
State:	QLD
Operator:	L H Smart Oil Explor Co P/L
Contractor:	Independex Int
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	4
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Apr-1963
End Date:	17-Aug-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	1200
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	142.971670° E
Eastern Side:	144.171670° E
Northern Side:	-26.580000° S
Southern Side:	-28.000830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196331
Survey Name:	Blackall-Augathella Grav
Country:	AUS
State:	QLD
Operator:	American Overseas Petroleum
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jul-1963
End Date:	21-Dec-1963
Release Date:	07-Jun-2001
Minimum Spacing:	531
Maximum Spacing:	531
Number of Stations:	8200
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	145.495830° E
Eastern Side:	147.863000° E
Northern Side:	-23.919000° S
Southern Side:	-26.426830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	170.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.85 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.91 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196332
Survey Name:	Blackall-Augathella Grav - Follow Up
Country:	AUS
State:	QLD
Operator:	American Overseas Petroleum
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jul-1963
End Date:	21-Dec-1963
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	526
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	145.503830° E
Eastern Side:	146.239670° E
Northern Side:	-24.111330° S
Southern Side:	-24.794500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	170.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.85 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.85 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Continuation of 196331

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Survey Id:	196333
Survey Name:	Windorah Grav
Country:	AUS
State:	QLD
Operator:	Alliance Oil Dev Aust
Contractor:	Geoseismic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1963
End Date:	08-Jun-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	2438
Number of Stations:	518
Layout:	travs
Vessel Type:	FT
Vessel Name:	foot
Western Side:	142.962600° E
Eastern Side:	144.058670° E
Northern Side:	-25.238330° S
Southern Side:	-25.916670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.152 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196334
Survey Name:	Chesterton Grav
Country:	AUS
State:	QLD
Operator:	Alliance Oil Dev Aust
Contractor:	United Geophysics Corporation
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Sep-1963
End Date:	22-Jan-1964
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	1077
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	146.214630° E
Eastern Side:	148.142970° E
Northern Side:	-23.964370° S
Southern Side:	-25.920900° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	188.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.83 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.83 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196335
Survey Name:	East Darling Grav
Country:	AUS
State:	NSW
Operator:	Planet Explor Co P/L
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jun-1963
End Date:	20-Jun-1963
Release Date:	07-Jun-2001
Minimum Spacing:	2438
Maximum Spacing:	8045
Number of Stations:	432
Layout:	grid
Vessel Type:	RW
Vessel Name:	VH-INF Bell 47J,
Western Side:	143.100000° E
Eastern Side:	145.573000° E
Northern Side:	-30.605000° S
Southern Side:	-32.433900° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.44 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196339
Survey Name:	Birdsville-Lake Frome Grav, Magnetic
Country:	AUS
State:	SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	Geophysical Service Inc
Processor:	Geophysical Service Inc
Owner:	
Client:	Delhi Petroleum Pty Ltd
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Apr-1963
End Date:	09-Jul-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	1738
Layout:	grid
Vessel Type:	4W
Vessel Name:	6 Landrovers,
Western Side:	139.254670° E
Eastern Side:	140.348000° E
Northern Side:	-27.551500° S
Southern Side:	-31.270170° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196340
Survey Name:	Dalhousie Grav 1963D9
Country:	AUS
State:	SA
Operator:	French Petroleum Co
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Aug-1963
End Date:	21-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	6436
Maximum Spacing:	6436
Number of Stations:	2232
Layout:	grid
Vessel Type:	RW
Vessel Name:	Hughes 269A
Western Side:	133.853330° E
Eastern Side:	138.471670° E
Northern Side:	-25.891700° S
Southern Side:	-28.988330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	900.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.048 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.108 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196341
Survey Name:	Anacoora Bore Grav
Country:	AUS
State:	NT
Operator:	Beach Petroleum
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Jun-1963
End Date:	20-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	2735
Number of Stations:	687
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	134.573330° E
Eastern Side:	136.370670° E
Northern Side:	-25.082330° S
Southern Side:	-26.098330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.107 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196342
Survey Name:	Carinda Grav
Country:	AUS
State:	NSW
Operator:	Papuan Apinaipi Petroleum Co
Contractor:	Mines Administration
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Nov-1963
End Date:	15-Feb-1964
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	1272
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	147.174330° E
Eastern Side:	147.882330° E
Northern Side:	-30.406670° S
Southern Side:	-31.260000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	87.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196343
Survey Name:	Wee Waa Grav
Country:	AUS
State:	NSW
Operator:	Alliance Oil Dev Aust
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Aug-1963
End Date:	23-Sep-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	666
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.949230° E
Eastern Side:	150.364570° E
Northern Side:	-29.494730° S
Southern Side:	-30.324730° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.212 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196344
Survey Name:	Sahara Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	WAPET
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Aug-1963
End Date:	14-Sep-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1463
Maximum Spacing:	1609
Number of Stations:	696
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47G2
Western Side:	122.871500° E
Eastern Side:	125.286500° E
Northern Side:	-20.040670° S
Southern Side:	-22.522170° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	150.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196345
Survey Name:	Broken Hill-Cobar Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1963
End Date:	30-Jun-1963
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	154
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	141.000000° E
Eastern Side:	145.811200° E
Northern Side:	-31.502800° S
Southern Side:	-32.077800° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196346
Survey Name:	Augusta Moora Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Jan-1963
End Date:	02-Sep-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	6002
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	115.018000° E
Eastern Side:	116.129670° E
Northern Side:	-30.354330° S
Southern Side:	-34.484830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	75.77 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.32 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.38 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196347
Survey Name:	USN Seismic Shoup Marine
Country:	AUS
State:	
Operator:	US Navy Hydrographic Office
Contractor:	US Naval Oceanographic Office
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8354
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	USNS Shoup
Western Side:	136.221700° E
Eastern Side:	158.355000° E
Northern Side:	-0.005000° S
Southern Side:	-18.906700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196349
Survey Name:	Joanna Spring Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Nov-1963
End Date:	20-Apr-1964
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	2566
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47D1 47G2, Landrovers
Western Side:	121.847830° E
Eastern Side:	124.452170° E
Northern Side:	-19.657670° S
Southern Side:	-21.772500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196350
Survey Name:	Parkes-Dubbo-Cobar Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1963
End Date:	30-Sep-1963
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	4000
Number of Stations:	130
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.858300° E
Eastern Side:	148.586200° E
Northern Side:	-31.501600° S
Southern Side:	-33.136100° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196351
Survey Name:	Regional Grav New Guinea
Country:	PNG
State:	
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1963
End Date:	18-Jan-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	701
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	131.183330° E
Eastern Side:	160.008330° E
Northern Side:	-0.866670° S
Southern Side:	-10.788330° S
Geodetic Datum:	ANG
Location Method:	COM
Location Accuracy:	900.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	4.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Contains data from 196251 & 196451

Index of Gravity Surveys

Survey Id:	196353
Survey Name:	Northwest Railway Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	110
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.076330° E
Eastern Side:	147.215830° E
Northern Side:	-40.765170° S
Southern Side:	-41.611830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	20.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.30 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	196357
Survey Name:	Cobar-Moree-Gwydir River Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1963
End Date:	31-Aug-1963
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	198
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.846700° E
Eastern Side:	150.358330° E
Northern Side:	-28.555500° S
Southern Side:	-31.466600° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196359
Survey Name:	Houtman Abrolhos Islands
Country:	AUS
State:	WA
Operator:	Hawkestone Oil
Contractor:	Geosurveys
Processor:	Geosurveys
Owner:	
Client:	Hawkestone Oil
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jul-1963
End Date:	23-Jul-1963
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	83
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	113.595000° E
Eastern Side:	114.425000° E
Northern Side:	-28.294333° S
Southern Side:	-28.988667° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196361
Survey Name:	Breaden Grav
Country:	AUS
State:	WA
Operator:	Hunt Oil
Contractor:	Hunt Oil
Processor:	Hunt Oil
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Mar-1963
End Date:	25-Apr-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	975
Number of Stations:	5971
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	124.500670° E
Eastern Side:	127.810500° E
Northern Side:	-25.001500° S
Southern Side:	-27.994830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	213.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	9.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	9.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Surveys 196360 to 196365 are all one survey.

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Survey Id:	196362
Survey Name:	Lennis-Breaden Grav
Country:	AUS
State:	WA
Operator:	Hunt Oil
Contractor:	Hunt Oil
Processor:	Hunt Oil
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Mar-1965
End Date:	25-Apr-1965
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	7256
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	124.502170° E
Eastern Side:	128.039000° E
Northern Side:	-25.011900° S
Southern Side:	-27.893830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	213.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	9.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	9.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Surveys 196360 to 196365 are all one survey.

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Survey Id:	196363
Survey Name:	Lennis-Breaden Grav
Country:	AUS
State:	WA
Operator:	Hunt Oil
Contractor:	HP
Processor:	Hunt Oil
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Apr-1963
End Date:	22-Mar-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3497
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	124.499400° E
Eastern Side:	127.547900° E
Northern Side:	-25.182000° S
Southern Side:	-27.476830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	213.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	9.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	9.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196364
Survey Name:	Lennis-Breaden Grav
Country:	AUS
State:	WA
Operator:	Hunt Oil
Contractor:	HP
Processor:	Hunt Oil
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Apr-1963
End Date:	21-Mar-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	5093
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	124.619600° E
Eastern Side:	127.814000° E
Northern Side:	-25.008170° S
Southern Side:	-27.949000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	213.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	9.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	9.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Surveys 196360 to 196365 are all one survey.

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Survey Id:	196365
Survey Name:	Lennis-Breaden Grav
Country:	AUS
State:	WA
Operator:	Hunt Oil
Contractor:	HP
Processor:	Hunt Oil
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Apr-1963
End Date:	21-Mar-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6186
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	124.500500° E
Eastern Side:	128.004170° E
Northern Side:	-25.007600° S
Southern Side:	-27.962500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	213.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	9.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	9.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Surveys 196360 to 196365 are all one survey.

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Survey Id:	196366
Survey Name:	Lake Betty Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Sep-1963
End Date:	29-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	1473
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	125.808500° E
Eastern Side:	126.848670° E
Northern Side:	-18.688000° S
Southern Side:	-19.951500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196367
Survey Name:	Barcaldine Grav
Country:	AUS
State:	QLD
Operator:	Farmout Drillers NL
Contractor:	Namco Int
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Dec-1963
End Date:	16-Jan-1964
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	488
Number of Stations:	626
Layout:	grids
Vessel Type:	4W
Vessel Name:	
Western Side:	145.277670° E
Eastern Side:	145.372330° E
Northern Side:	-23.479670° S
Southern Side:	-23.697170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196369
Survey Name:	Pearce Point Seismic, Grav, Seismic Refraction, Magnetic
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Compagnie Generale Geophysique
Owner:	
Client:	Aust Aquitaine Petroleum
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Aug-1963
End Date:	08-Nov-1963
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	3218
Number of Stations:	794
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	129.374500° E
Eastern Side:	129.905500° E
Northern Side:	-14.089830° S
Southern Side:	-14.487600° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196370
Survey Name:	Eden-Burnside Fault Zone - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	281
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.509000° E
Eastern Side:	138.626300° E
Northern Side:	-34.958300° S
Southern Side:	-35.043500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196375
Survey Name:	South Australia Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	232
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.316050° E
Eastern Side:	135.398170° E
Northern Side:	-27.908920° S
Southern Side:	-27.981490° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196380
Survey Name:	Canegrass, Monash, Upper Murray Basin Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	183
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.785500° E
Eastern Side:	140.977900° E
Northern Side:	-33.254300° S
Southern Side:	-35.505800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196382
Survey Name:	Torrens Lineament - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	506
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.360300° E
Eastern Side:	138.056400° E
Northern Side:	-31.781200° S
Southern Side:	-31.993200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196384
Survey Name:	Geltwood Beach, Millicent Grav
Country:	AUS
State:	SA
Operator:	Geoseismic
Contractor:	Beach Petroleum
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	123
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.159800° E
Eastern Side:	140.396600° E
Northern Side:	-37.601300° S
Southern Side:	-37.743200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196401
Survey Name:	North East Victoria Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Mar-1964
End Date:	30-Apr-1964
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	63
Layout:	
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	145.748330° E
Eastern Side:	148.661670° E
Northern Side:	-36.150000° S
Southern Side:	-37.783330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196403
Survey Name:	South East Queensland Contract Helicopter, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	5000
Maximum Spacing:	110000
Number of Stations:	4240
Layout:	irreg
Vessel Type:	RW
Vessel Name:	Bell 47G2, 47D
Western Side:	140.785000° E
Eastern Side:	153.541670° E
Northern Side:	-23.783330° S
Southern Side:	-29.000000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196405
Survey Name:	Charleville-Adavale-Quilpie Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1964
End Date:	31-Dec-1964
Release Date:	
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	2483
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	143.971670° E
Eastern Side:	146.300000° E
Northern Side:	-24.766670° S
Southern Side:	-26.883330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Some stations marked as unreliable

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Survey Id:	196406
Survey Name:	Charleville-Adavale-Quilpie Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	Compagnie Generale Geophysique
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	125
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.646670° E
Eastern Side:	145.038330° E
Northern Side:	-25.140000° S
Southern Side:	-25.965000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196407
Survey Name:	Dobbyn Area Detail Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Sep-1964
End Date:	24-Sep-1964
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	104
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.965000° E
Eastern Side:	140.231670° E
Northern Side:	-19.386670° S
Southern Side:	-19.968330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196410
Survey Name:	Australia Wide Grav
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	irreg
Vessel Type:	FW
Vessel Name:	
Western Side:	122.233330° E
Eastern Side:	149.183330° E
Northern Side:	-14.450000° S
Southern Side:	-29.353330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Part of survey 196491 but not up to Isogal standard

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Survey Id:	196431
Survey Name:	Strzelecki Creek Grav
Country:	AUS
State:	SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Dec-1964
End Date:	25-Dec-1964
Release Date:	07-Jun-2001
Minimum Spacing:	6436
Maximum Spacing:	6436
Number of Stations:	3090
Layout:	grid
Vessel Type:	RW
Vessel Name:	VH-AHG Bell 47G3B1
Western Side:	137.918300° E
Eastern Side:	141.028600° E
Northern Side:	-25.996700° S
Southern Side:	-31.500000° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey generally does not fit with other data.

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Survey Id:	196433
Survey Name:	Dakota Bore Grav
Country:	AUS
State:	NT
Operator:	Beach Petroleum
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Aug-1964
End Date:	06-Jun-1965
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	975
Number of Stations:	1029
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	135.915670° E
Eastern Side:	136.560000° E
Northern Side:	-25.236700° S
Southern Side:	-25.934170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.107 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196434
Survey Name:	Gunnedah-Port Macquarie Grav
Country:	AUS
State:	NSW
Operator:	Delhi Petroleum Pty Ltd
Contractor:	NSW Mines Dept
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1964
End Date:	31-Jul-1964
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	66
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	150.258330° E
Eastern Side:	151.955500° E
Northern Side:	-30.288540° S
Southern Side:	-31.363830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196435
Survey Name:	White Cliffs Grav
Country:	AUS
State:	NSW
Operator:	Mid-Eastern Oil
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-May-1964
End Date:	10-Aug-1964
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	757
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota
Western Side:	142.683300° E
Eastern Side:	144.405300° E
Northern Side:	-30.456000° S
Southern Side:	-31.829830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196436
Survey Name:	Dandaloo Grav
Country:	AUS
State:	NSW
Operator:	A J Wood
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Jul-1964
End Date:	15-Aug-1964
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	128
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	147.491670° E
Eastern Side:	148.235000° E
Northern Side:	-31.705000° S
Southern Side:	-32.273330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	91.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196437
Survey Name:	Stansmore Range Grav
Country:	AUS
State:	WA
Operator:	Geosurveys
Contractor:	Geoseismic
Processor:	Geoseismic
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1964
End Date:	07-Nov-1964
Release Date:	07-Jun-2001
Minimum Spacing:	3218
Maximum Spacing:	3218
Number of Stations:	1186
Layout:	grid
Vessel Type:	RW
Vessel Name:	Hughes 300, 4WDs
Western Side:	126.762000° E
Eastern Side:	128.328830° E
Northern Side:	-20.139170° S
Southern Side:	-21.968000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	152.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.524 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.584 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196438
Survey Name:	Tarlton Downs Grav
Country:	AUS
State:	NT
Operator:	Alliance Oil Dev Aust
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Aug-1964
End Date:	02-Nov-1964
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	1050
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	136.521670° E
Eastern Side:	138.038330° E
Northern Side:	-21.492330° S
Southern Side:	-23.017330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	90.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.524 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.584 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196439
Survey Name:	Kalangadoo Grav
Country:	AUS
State:	SA
Operator:	Alliance Oil Dev Aust
Contractor:	Namco Int
Processor:	Namco Int
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Aug-1964
End Date:	29-Sep-1964
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	538
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	140.456000° E
Eastern Side:	140.960670° E
Northern Side:	-37.312830° S
Southern Side:	-38.039170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196440
Survey Name:	East Central Tasmania Grav (HINCH)
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	368
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.803500° E
Eastern Side:	147.716670° E
Northern Side:	-41.461500° S
Southern Side:	-42.638330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.20 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196442
Survey Name:	Poolowanna Seismic, Grav
Country:	AUS
State:	SA
Operator:	French Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jan-1965
End Date:	30-Oct-1965
Release Date:	07-Jun-2001
Minimum Spacing:	720
Maximum Spacing:	2438
Number of Stations:	2145
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landrovers, Nodwell carriers
Western Side:	135.467000° E
Eastern Side:	137.464800° E
Northern Side:	-25.942800° S
Southern Side:	-27.071200° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196443
Survey Name:	Bedourie Seismic, Grav, Seismic Refraction
Country:	AUS
State:	QLD
Operator:	French Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Jan-1964
End Date:	27-Nov-1964
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1969
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	138.798330° E
Eastern Side:	140.868830° E
Northern Side:	-23.991170° S
Southern Side:	-25.705500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	80.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196444
Survey Name:	Kallakoopah Seismic, Grav
Country:	AUS
State:	SA
Operator:	French Petroleum Co
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Apr-1964
End Date:	19-Jul-1964
Release Date:	07-Jun-2001
Minimum Spacing:	549
Maximum Spacing:	549
Number of Stations:	908
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	136.650280° E
Eastern Side:	138.022780° E
Northern Side:	-27.202500° S
Southern Side:	-28.056110° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	125.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196445
Survey Name:	Cooper Creek Seismic, Grav, Seismic Refraction
Country:	AUS
State:	QLD,SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Feb-1964
End Date:	12-Dec-1964
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	242
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	138.990330° E
Eastern Side:	141.314670° E
Northern Side:	-27.108330° S
Southern Side:	-28.934670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196446
Survey Name:	Napperby Grav
Country:	AUS
State:	NT
Operator:	Pacific American Oil Co
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Oct-1964
End Date:	22-Oct-1964
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	440
Number of Stations:	439
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	131.359170° E
Eastern Side:	131.922170° E
Northern Side:	-22.402330° S
Southern Side:	-22.764500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.914 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.974 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196447
Survey Name:	Kulshill Seismic, Grav, Seismic Refraction
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jul-1964
End Date:	26-Oct-1964
Release Date:	07-Jun-2001
Minimum Spacing:	720
Maximum Spacing:	720
Number of Stations:	532
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	129.375830° E
Eastern Side:	129.952830° E
Northern Side:	-14.020670° S
Southern Side:	-14.530000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196448
Survey Name:	Legune Seismic, Grav, Seismic Refraction
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-1964
End Date:	14-Oct-1964
Release Date:	07-Jun-2001
Minimum Spacing:	531
Maximum Spacing:	531
Number of Stations:	410
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	129.000170° E
Eastern Side:	129.469670° E
Northern Side:	-15.004830° S
Southern Side:	-15.435830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	130.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.13 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.13 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196450
Survey Name:	Broken Hill-Wagga Wagga Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1964
End Date:	31-Aug-1964
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	131
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.386170° E
Eastern Side:	143.513830° E
Northern Side:	-32.011170° S
Southern Side:	-34.625000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA (Vic stations only), RTC (Broken Hill area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196452
Survey Name:	Broken Hill-Bourke Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1962
End Date:	30-Sep-1964
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	281
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.480500° E
Eastern Side:	146.013830° E
Northern Side:	-29.000000° S
Southern Side:	-31.930500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196459
Survey Name:	South Hobart Detailed Grav
Country:	AUS
State:	TAS
Operator:	D Leaman
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.275330° E
Eastern Side:	147.326920° E
Northern Side:	-42.888220° S
Southern Side:	-42.904470° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	Called 196451 by Tas G S changed due to conflict with PNG survey.

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Survey Id:	196460
Survey Name:	Northwest Murray Basin Grav
Country:	AUS
State:	SA,VIC
Operator:	Hackathorn Oil
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	100
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.826700° E
Eastern Side:	141.000000° E
Northern Side:	-32.621700° S
Southern Side:	-33.493300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196461
Survey Name:	Gluepot Grav (Oel 29)
Country:	AUS
State:	SA
Operator:	Aust Oil Corp
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	86
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.741670° E
Eastern Side:	140.998330° E
Northern Side:	-33.613330° S
Southern Side:	-34.155000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196462
Survey Name:	Monash Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Beach Petroleum
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	558
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.347330° E
Eastern Side:	140.964830° E
Northern Side:	-34.177000° S
Southern Side:	-34.462000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196464
Survey Name:	North Adelaide Plains - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	36
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.533100° E
Eastern Side:	138.716400° E
Northern Side:	-34.676100° S
Southern Side:	-34.799400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196467
Survey Name:	North Adelaide Plains - SADM Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	187
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.366400° E
Eastern Side:	138.574700° E
Northern Side:	-34.516100° S
Southern Side:	-34.655000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196468
Survey Name:	Moorook, Renmark - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	87
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.067400° E
Eastern Side:	140.962500° E
Northern Side:	-34.007300° S
Southern Side:	-34.467500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196470
Survey Name:	Saint Vincent Gulf Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Beach Petroleum
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	OnOff
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	574
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	137.693300° E
Eastern Side:	138.633300° E
Northern Side:	-34.140000° S
Southern Side:	-35.251700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	This survey's PLD apparently is survey 196432. See that entry for metadata

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Survey Id:	196471
Survey Name:	Gulf St Vincent Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	OnOff
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	721
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.888330° E
Eastern Side:	138.508330° E
Northern Side:	-34.140000° S
Southern Side:	-35.998330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.365 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	This survey's PLD apparently is survey 196432. See that entry for metadata

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Survey Id:	196472
Survey Name:	Lamont Marine Grav C0802
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	70
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	108.006400° E
Eastern Side:	114.862300° E
Northern Side:	-32.133400° S
Southern Side:	-37.262600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196473
Survey Name:	Lamont Marine Grav C0803
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	123
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	114.394400° E
Eastern Side:	126.233800° E
Northern Side:	-31.936800° S
Southern Side:	-47.787200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196474
Survey Name:	Lamont Marine Grav V2008
Country:	AUS
State:	
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	19-Aug-1964
End Date:	20-Aug-1964
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	83
Layout:	trav
Vessel Type:	RV
Vessel Name:	Vema
Western Side:	128.961500° E
Eastern Side:	130.511100° E
Northern Side:	-8.000500° S
Southern Side:	-12.192700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196475
Survey Name:	Lamont Marine Grav V2009
Country:	AUS
State:	
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	24-Aug-1964
End Date:	31-Aug-1964
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	420
Layout:	trav
Vessel Type:	RV
Vessel Name:	Vema
Western Side:	108.029000° E
Eastern Side:	129.415200° E
Northern Side:	-11.041700° S
Southern Side:	-16.804100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196476
Survey Name:	NOAA Marine IIOECGS
Country:	AUS
State:	WA
Operator:	National Oceanographic and Atmospheric Administration
Contractor:	National Oceanographic and Atmospheric Administration
Processor:	National Oceanographic and Atmospheric Administration
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	30-Jun-1964
End Date:	01-Jul-1964
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	trav
Vessel Type:	MV
Vessel Name:	Pioneer
Western Side:	115.993300° E
Eastern Side:	116.151600° E
Northern Side:	-8.005000° S
Southern Side:	-8.166600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196480
Survey Name:	Eden-Burnside Fault Zone Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	352
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.512500° E
Eastern Side:	138.733300° E
Northern Side:	-34.822200° S
Southern Side:	-35.045200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	250.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196491
Survey Name:	Isogal Grav, Australia
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-May-1964
End Date:	14-Jan-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	309
Layout:	points
Vessel Type:	FW
Vessel Name:	VH-FWH
Western Side:	114.975000° E
Eastern Side:	153.083330° E
Northern Side:	-12.020000° S
Southern Side:	-42.908330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only), RTC (Broken Hill area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196499
Survey Name:	E Coast of Australia Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	146.815000° E
Eastern Side:	153.018330° E
Northern Side:	-19.262170° S
Southern Side:	-27.501670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	PEN
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Pendulum stations part of the Isogal network

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Survey Id:	196500
Survey Name:	Australia Wide Isogal
Country:	AUS
State:	All States
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1965
End Date:	30-Sep-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	113.661670° E
Eastern Side:	146.425000° E
Northern Side:	-17.303330° S
Southern Side:	-41.173330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196505
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	RW
Vessel Name:	Bell 47G3B, 47G2, Hiller 12C
Western Side:	135.901670° E
Eastern Side:	135.901670° E
Northern Side:	-17.950000° S
Southern Side:	-17.950000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.90 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.90 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196506
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	5039
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	128.940000° E
Eastern Side:	139.503330° E
Northern Side:	-15.943330° S
Southern Side:	-22.961670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.90 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.96 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reliability changed from 0 to 1 see Processing comments

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Survey Id:	196509
Survey Name:	Timor Sea/Joseph Bonaparte Gulf Marine Grav
Country:	AUS
State:	NT,WA
Operator:	BMR
Contractor:	Geophysical Assoc
Processor:	Geophysical Assoc
Owner:	BMR
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	12-Jul-1965
End Date:	08-Oct-1965
Release Date:	07-Jul-2001
Minimum Spacing:	2800
Maximum Spacing:	5000
Number of Stations:	2127
Layout:	travs
Vessel Type:	MV
Vessel Name:	MV Moorah
Western Side:	126.975300° E
Eastern Side:	130.497200° E
Northern Side:	-12.002800° S
Southern Side:	-14.406600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SON
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCS
Gravity Accuracy:	20.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196525
Survey Name:	South Queensland-North NSW Grav
Country:	AUS
State:	NSW,QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1965
End Date:	31-Dec-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	142.596670° E
Eastern Side:	153.030000° E
Northern Side:	-26.811670° S
Southern Side:	-31.556670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196530
Survey Name:	Nucha Grav
Country:	AUS
State:	NSW
Operator:	Planet Explor Co P/L
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1965
End Date:	29-May-1965
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	403
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	141.636670° E
Eastern Side:	142.328330° E
Northern Side:	-30.316670° S
Southern Side:	-31.613300° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.365 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196531
Survey Name:	Archer River Seismic, Grav, Seismic Refraction
Country:	AUS
State:	QLD
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Jul-1965
End Date:	09-Oct-1965
Release Date:	07-Jun-2001
Minimum Spacing:	603
Maximum Spacing:	603
Number of Stations:	510
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	141.928700° E
Eastern Side:	143.059700° E
Northern Side:	-11.987300° S
Southern Side:	-13.676500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.70 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.70 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.90 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reprocessed by Richard Almond in 1993

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Survey Id:	196532
Survey Name:	Missionary Plain Seismic, Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Jun-1965
End Date:	02-Dec-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	536
Number of Stations:	2380
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	130.966000° E
Eastern Side:	133.223330° E
Northern Side:	-23.469700° S
Southern Side:	-24.124330° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196533
Survey Name:	Eucla Basin Grav
Country:	AUS
State:	SA
Operator:	Outback Oil Co Ltd
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Nov-1965
End Date:	05-Dec-1965
Release Date:	07-Jun-2001
Minimum Spacing:	1463
Maximum Spacing:	1609
Number of Stations:	1100
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Hughes 300, 4WDs
Western Side:	128.995330° E
Eastern Side:	131.002500° E
Northern Side:	-30.168000° S
Southern Side:	-31.609600° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196534
Survey Name:	Strzelecki-Cooper Seismic, Grav
Country:	AUS
State:	QLD,SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Feb-1965
End Date:	06-Dec-1965
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	3901
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.127000° E
Eastern Side:	142.552300° E
Northern Side:	-26.357500° S
Southern Side:	-29.254170° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196535
Survey Name:	Ivanhoe Grav
Country:	AUS
State:	NSW
Operator:	Texan Oil Corp
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Nov-1965
End Date:	05-Dec-1965
Release Date:	07-Jun-2001
Minimum Spacing:	2438
Maximum Spacing:	8045
Number of Stations:	570
Layout:	grid
Vessel Type:	RW
Vessel Name:	VH-UJC Bell 47G2
Western Side:	142.990000° E
Eastern Side:	145.760300° E
Northern Side:	-32.191700° S
Southern Side:	-34.015000° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.13 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.19 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196536
Survey Name:	Sandringham Seismic, Grav
Country:	AUS
State:	QLD
Operator:	French Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Apr-1965
End Date:	22-May-1965
Release Date:	07-Jun-2001
Minimum Spacing:	600
Maximum Spacing:	600
Number of Stations:	318
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	139.182830° E
Eastern Side:	139.612000° E
Northern Side:	-24.008670° S
Southern Side:	-24.503500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	31.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196537
Survey Name:	Stansbury Seismic Refraction/Reflection, Grav
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	Geoseismic
Processor:	Geoseismic
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Jul-1965
End Date:	26-Aug-1965
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	355
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	137.460100° E
Eastern Side:	137.871500° E
Northern Side:	-34.619400° S
Southern Side:	-34.992300° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.91 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.91 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196538
Survey Name:	Dubbo-Werris Creek Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1965
End Date:	31-Aug-1965
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	81
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	148.568330° E
Eastern Side:	150.900000° E
Northern Side:	-32.228330° S
Southern Side:	-32.523330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196539
Survey Name:	Forbes-Narrandera Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1965
End Date:	31-Jul-1965
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	67
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.586170° E
Eastern Side:	148.169500° E
Northern Side:	-33.152830° S
Southern Side:	-34.736170° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.15 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196540
Survey Name:	Murray Provinces Grav
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	Geosurveys
Processor:	Geosurveys
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Aug-1965
End Date:	28-Feb-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1392
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	4WD, Launch
Western Side:	138.994000° E
Eastern Side:	140.966830° E
Northern Side:	-34.189500° S
Southern Side:	-35.020500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.212 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196541
Survey Name:	Wagga Wagga-Newcastle Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1965
End Date:	30-Nov-1965
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	184
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	147.400000° E
Eastern Side:	151.786170° E
Northern Side:	-32.300000° S
Southern Side:	-35.218330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.15 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	NSW Mines Dept

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Survey Id:	196542
Survey Name:	Wilcannia-Echuca Grav
Country:	AUS
State:	NSW,VIC
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1965
End Date:	31-Mar-1965
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	170
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	143.448830° E
Eastern Side:	144.969500° E
Northern Side:	-31.746670° S
Southern Side:	-36.119500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196544
Survey Name:	Aust Oil Corporation Grav PEL 76
Country:	AUS
State:	NSW
Operator:	Australian Oil Corporation
Contractor:	
Processor:	
Owner:	
Client:	Australian Oil Corporation
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1965
End Date:	31-May-1965
Release Date:	
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	341
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.398800° E
Eastern Side:	141.745000° E
Northern Side:	-30.114000° S
Southern Side:	-30.614400° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Stations deactivated because of unreliability

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Survey Id:	196545
Survey Name:	Wilcannia-Menindee-Ivanhoe etc, Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	221
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	142.355500° E
Eastern Side:	144.272170° E
Northern Side:	-31.576670° S
Southern Side:	-34.625000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.15 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196548
Survey Name:	Dampierland Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Sep-1965
End Date:	22-Oct-1965
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	830
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	122.539770° E
Eastern Side:	123.221100° E
Northern Side:	-16.395500° S
Southern Side:	-17.009670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.152 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196549
Survey Name:	South East Kidson Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Jun-1965
End Date:	03-Aug-1965
Release Date:	07-Jun-2001
Minimum Spacing:	1219
Maximum Spacing:	4022
Number of Stations:	2091
Layout:	grids
Vessel Type:	RW
Vessel Name:	VH-AHH Bell 47G3B1
Western Side:	124.323330° E
Eastern Side:	126.363330° E
Northern Side:	-21.828330° S
Southern Side:	-23.783330° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196550
Survey Name:	Blackall-Barcaldine Grav
Country:	AUS
State:	QLD
Operator:	American Overseas Petroleum
Contractor:	Petty Geophys Engineering
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jul-1965
End Date:	31-Oct-1965
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	536
Number of Stations:	4765
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	144.949830° E
Eastern Side:	146.024400° E
Northern Side:	-22.985500° S
Southern Side:	-24.922500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	76.20 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.61 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.61 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196554
Survey Name:	Nulla Nulla Grav
Country:	AUS
State:	NSW,SA
Operator:	Dept Mines SA
Contractor:	Aust Oil and Gas
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	21
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.977900° E
Eastern Side:	141.040100° E
Northern Side:	-33.597900° S
Southern Side:	-33.638600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196560
Survey Name:	Southeast Tasmania Detailed Grav, Cygnet
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	163
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.984170° E
Eastern Side:	147.243500° E
Northern Side:	-43.107330° S
Southern Side:	-43.246500° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196571
Survey Name:	Port Augusta - Adelaide Tie, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.006300° E
Eastern Side:	138.417800° E
Northern Side:	-33.015000° S
Southern Side:	-34.148200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196572
Survey Name:	Lamont Marine Grav C0907
Country:	AUS
State:	
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	22-Apr-1965
End Date:	10-May-1965
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	322
Layout:	travs
Vessel Type:	MV
Vessel Name:	R.D. Conrad
Western Side:	111.415900° E
Eastern Side:	145.010600° E
Northern Side:	-31.852300° S
Southern Side:	-47.837900° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196573
Survey Name:	Lamont Marine Grav C0908
Country:	AUS
State:	WA
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	14-May-1965
End Date:	19-May-1965
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	81
Layout:	travs
Vessel Type:	MV
Vessel Name:	R.D. Conrad
Western Side:	111.925800° E
Eastern Side:	115.501400° E
Northern Side:	-29.158300° S
Southern Side:	-31.829600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196574
Survey Name:	Lamont Marine Grav C0909
Country:	AUS
State:	WA
Operator:	
Contractor:	Lamont Doherty Geophysical Observatory
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	19-May-1965
End Date:	01-Jun-1965
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	32
Layout:	trav
Vessel Type:	MV
Vessel Name:	R.D. Conrad
Western Side:	114.275000° E
Eastern Side:	115.493400° E
Northern Side:	-30.697200° S
Southern Side:	-31.773100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196580
Survey Name:	EL8180,EL8177,EL7777,EL8431 Gravity Traverses 19 65, NT
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Aug-2008
Minimum Spacing:	1000
Maximum Spacing:	1300
Number of Stations:	299
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	133.276673° E
Eastern Side:	133.947041° E
Northern Side:	-21.148332° S
Southern Side:	-21.514056° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.90 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.96 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196591
Survey Name:	Central, Eastern Australia Calibration Line
Country:	AUS
State:	All States
Operator:	BMR/USAF
Contractor:	BMR/USAF
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Jan-1965
End Date:	20-Feb-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	11
Layout:	irreg
Vessel Type:	CA
Vessel Name:	Commercial Aircraft, Car
Western Side:	144.891670° E
Eastern Side:	152.700000° E
Northern Side:	-16.928330° S
Southern Side:	-37.786670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196592
Survey Name:	Footscray-Toolangi Grav Tie
Country:	AUS
State:	VIC
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1965
End Date:	12-Dec-1965
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Ford Falcon Sedan
Western Side:	145.488330° E
Eastern Side:	145.488330° E
Northern Side:	-37.571660° S
Southern Side:	-37.571660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196600
Survey Name:	Isogal Follow-up Grav
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1966
End Date:	31-Oct-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	134.850000° E
Eastern Side:	145.753330° E
Northern Side:	-12.786670° S
Southern Side:	-33.685830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196604
Survey Name:	Southern NSW Region Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Jan-1966
End Date:	31-Mar-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	36
Layout:	
Vessel Type:	4W
Vessel Name:	Falcon Station Wagon
Western Side:	147.139330° E
Eastern Side:	150.009170° E
Northern Side:	-34.352000° S
Southern Side:	-35.935830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196606
Survey Name:	Helicopter Grav Training Survey ACT, Southern NSW
Country:	AUS
State:	ACT,NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1966
End Date:	31-Mar-1966
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	612
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	146.441670° E
Eastern Side:	150.829830° E
Northern Side:	-34.005500° S
Southern Side:	-36.028330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.35 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.41 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196610
Survey Name:	Contract Helicopter Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3970
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	137.923330° E
Eastern Side:	147.596670° E
Northern Side:	-9.010000° S
Southern Side:	-21.031670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196611
Survey Name:	Contract Helicopter Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	971
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	138.075000° E
Eastern Side:	147.195000° E
Northern Side:	-9.403330° S
Southern Side:	-20.868330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196612
Survey Name:	Contract Helicopter Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	858
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	137.991670° E
Eastern Side:	147.390000° E
Northern Side:	-10.721670° S
Southern Side:	-21.076670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196615
Survey Name:	Helicopter, Power Boat Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	OnOff
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	227
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	146.783300° E
Eastern Side:	149.808300° E
Northern Side:	-6.975000° S
Southern Side:	-10.060000° S
Geodetic Datum:	ANG
Location Method:	TOS
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196617
Survey Name:	SW Queensland-NW NSW Grav
Country:	AUS
State:	NSW,QLD
Operator:	National Mapping
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Sep-1966
End Date:	11-Nov-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	275
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	International St W & Truck
Western Side:	140.766670° E
Eastern Side:	145.626670° E
Northern Side:	-25.718330° S
Southern Side:	-29.000000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196619
Survey Name:	Cootamundra Detail Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1966
End Date:	31-Mar-1966
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	815
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover Falcon St W
Western Side:	147.881830° E
Eastern Side:	148.497170° E
Northern Side:	-34.486670° S
Southern Side:	-34.846670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.90 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196620
Survey Name:	Sedimentary Grav NW Qld
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	10000
Maximum Spacing:	10000
Number of Stations:	339
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.728330° E
Eastern Side:	143.536670° E
Northern Side:	-20.198330° S
Southern Side:	-20.966670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196630
Survey Name:	Dartmouth Grav
Country:	AUS
State:	QLD
Operator:	Phillips Aust Oil Co
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Mar-1966
End Date:	29-Apr-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	536
Number of Stations:	1722
Layout:	grid
Vessel Type:	4W
Vessel Name:	LWB Land Rover Tohatsu bikes
Western Side:	145.018330° E
Eastern Side:	145.663330° E
Northern Side:	-26.003370° S
Southern Side:	-26.448370° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.48 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.305 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196631
Survey Name:	Katanga Grav
Country:	AUS
State:	QLD
Operator:	Associated Aust Oilfields NL
Contractor:	Mines Administration
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Nov-1966
End Date:	07-Feb-1967
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	764
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	147.905330° E
Eastern Side:	148.590000° E
Northern Side:	-25.758830° S
Southern Side:	-26.829830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	121.90 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.387 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.387 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196632
Survey Name:	Tibooburra-Louth Grav
Country:	AUS
State:	NSW
Operator:	American Overseas Petroleum
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1965
End Date:	22-Sep-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	11263
Number of Stations:	7858
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	141.958670° E
Eastern Side:	145.004170° E
Northern Side:	-29.000000° S
Southern Side:	-30.843500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196633
Survey Name:	Tibooburra-Louth Grav
Country:	AUS
State:	NSW,QLD
Operator:	American Overseas Petroleum
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1965
End Date:	22-Sep-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	11263
Number of Stations:	2613
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	142.875500° E
Eastern Side:	145.046830° E
Northern Side:	-29.775830° S
Southern Side:	-30.539670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196634
Survey Name:	Caroline-Killanoola Grav
Country:	AUS
State:	SA
Operator:	Alliance Oil Dev Aust
Contractor:	Geosurveys
Processor:	Alliance Oil Dev Aust
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Mar-1966
End Date:	01-Jun-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	995
Layout:	
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	139.807670° E
Eastern Side:	140.974670° E
Northern Side:	-36.817500° S
Southern Side:	-38.057000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.152 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.212 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196635
Survey Name:	Coleraine Grav
Country:	AUS
State:	VIC
Operator:	Alliance Oil Dev Aust
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Mar-1966
End Date:	09-Jun-1966
Release Date:	07-Jun-2001
Minimum Spacing:	1700
Maximum Spacing:	1700
Number of Stations:	182
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.051830° E
Eastern Side:	141.842670° E
Northern Side:	-37.369170° S
Southern Side:	-37.820330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	152.40 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196636
Survey Name:	Stockyard Hill Grav
Country:	AUS
State:	VIC
Operator:	Woodside Oil NL
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-May-1966
End Date:	01-Jul-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	536
Number of Stations:	312
Layout:	grid
Vessel Type:	4W
Vessel Name:	LWB Land Rovers
Western Side:	147.445670° E
Eastern Side:	147.632000° E
Northern Side:	-37.985330° S
Southern Side:	-38.126330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.305 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196637
Survey Name:	Emery Seismic, Grav
Country:	AUS
State:	SA
Operator:	French Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jan-1966
End Date:	25-Feb-1966
Release Date:	07-Jun-2001
Minimum Spacing:	603
Maximum Spacing:	603
Number of Stations:	367
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrovers,International truck
Western Side:	134.685800° E
Eastern Side:	135.587700° E
Northern Side:	-26.071300° S
Southern Side:	-26.704000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	30.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.365 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196638
Survey Name:	Athamo Seismic, Grav
Country:	AUS
State:	WA
Operator:	French Petroleum Co
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Jan-1966
End Date:	30-Jun-1966
Release Date:	07-Jun-2001
Minimum Spacing:	670
Maximum Spacing:	4827
Number of Stations:	987
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	114.981700° E
Eastern Side:	115.508530° E
Northern Side:	-29.458830° S
Southern Side:	-30.058830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.305 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.305 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196639
Survey Name:	Eromanga-Frome Seismic, Grav
Country:	AUS
State:	QLD,SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Feb-1966
End Date:	11-Dec-1966
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	1395
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.178330° E
Eastern Side:	142.587500° E
Northern Side:	-25.364500° S
Southern Side:	-29.538170° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	90.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.904 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.904 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196640
Survey Name:	Mt Rennie-Ooraminna Seismic, Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Feb-1966
End Date:	19-Dec-1966
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	536
Number of Stations:	5220
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	129.737170° E
Eastern Side:	134.179670° E
Northern Side:	-23.344670° S
Southern Side:	-24.397500° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	90.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.904 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.964 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196641
Survey Name:	Perlanna Seismic, Grav, Seismic Refraction
Country:	AUS
State:	NT
Operator:	Aust Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Apr-1966
End Date:	10-Jun-1966
Release Date:	07-Jun-2001
Minimum Spacing:	719
Maximum Spacing:	719
Number of Stations:	463
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	137.253700° E
Eastern Side:	137.722000° E
Northern Side:	-25.218800° S
Southern Side:	-26.057500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	90.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.904 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196642
Survey Name:	Moyle River Seismic, Grav, Seismic Refraction
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jul-1966
End Date:	07-Oct-1966
Release Date:	07-Jun-2001
Minimum Spacing:	5028
Maximum Spacing:	5028
Number of Stations:	379
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	129.497200° E
Eastern Side:	130.050830° E
Northern Side:	-13.619170° S
Southern Side:	-14.423000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	40.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.35 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.35 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196645
Survey Name:	Windorah-Wolgolla Seismic, Grav
Country:	AUS
State:	QLD
Operator:	French Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-May-1966
End Date:	04-Sep-1966
Release Date:	07-Jun-2001
Minimum Spacing:	60
Maximum Spacing:	60
Number of Stations:	923
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers, Internationals
Western Side:	141.181170° E
Eastern Side:	143.076830° E
Northern Side:	-24.964670° S
Southern Side:	-28.349670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	42.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.51 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.57 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196647
Survey Name:	Everard Seismic Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	142
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.112300° E
Eastern Side:	132.139100° E
Northern Side:	-27.532600° S
Southern Side:	-27.999500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196649
Survey Name:	Mount Gambier, Meningie, Coorong Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Beach Petroleum
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	134
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.689200° E
Eastern Side:	139.862200° E
Northern Side:	-35.519500° S
Southern Side:	-36.950800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196650
Survey Name:	Eastern Tasmania Regional
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	385
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.474830° E
Eastern Side:	148.292170° E
Northern Side:	-41.472670° S
Southern Side:	-43.422170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	10.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	196651
Survey Name:	West Lennard NW Australia
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	516
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	123.653170° E
Eastern Side:	124.464830° E
Northern Side:	-17.026830° S
Southern Side:	-17.606170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196660
Survey Name:	Warooka Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	537
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.953000° E
Eastern Side:	137.277500° E
Northern Side:	-34.908300° S
Southern Side:	-35.158700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196661
Survey Name:	Mount Lyndhurst Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	961
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.488100° E
Eastern Side:	138.625600° E
Northern Side:	-30.116500° S
Southern Side:	-30.249500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196662
Survey Name:	Copley, Angepena, Italowie Gorge - SADME Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	142
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.183400° E
Eastern Side:	139.422000° E
Northern Side:	-30.416400° S
Southern Side:	-30.686700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196663
Survey Name:	Mount Serle, Yankaninna - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	15
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.816200° E
Eastern Side:	139.057600° E
Northern Side:	-30.212000° S
Southern Side:	-30.543700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196664
Survey Name:	Oodnadatta - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	39
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.000000° E
Eastern Side:	135.812000° E
Northern Side:	-27.492000° S
Southern Side:	-27.987700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196668
Survey Name:	Mount Lyndhurst - SADME Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	77
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.275300° E
Eastern Side:	138.922600° E
Northern Side:	-29.999200° S
Southern Side:	-30.524400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196673
Survey Name:	Lamont Marine Grav C1006
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	231
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	147.602000° E
Eastern Side:	161.963900° E
Northern Side:	-13.191700° S
Southern Side:	-18.136100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196674
Survey Name:	Lamont Marine Grav C1007
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	93
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	147.611900° E
Eastern Side:	154.670300° E
Northern Side:	-8.133500° S
Southern Side:	-18.173600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196677
Survey Name:	Yankaninna Grav Traverses
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	324
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.053000° E
Eastern Side:	139.228000° E
Northern Side:	-30.236300° S
Southern Side:	-30.367400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196691
Survey Name:	Thursday Island-Daru Grav Tie
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1966
End Date:	31-May-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	142.224170° E
Eastern Side:	142.296670° E
Northern Side:	-10.586170° S
Southern Side:	-10.591670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196692
Survey Name:	Sydney Tie Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1966
End Date:	30-Sep-1966
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	151.180000° E
Eastern Side:	151.180000° E
Northern Side:	-33.933330° S
Southern Side:	-33.933330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196701
Survey Name:	East Papua Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	580
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	147.733300° E
Eastern Side:	153.705000° E
Northern Side:	-8.260000° S
Southern Side:	-11.700000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196702
Survey Name:	East Papua Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	41
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	146.761600° E
Eastern Side:	149.316600° E
Northern Side:	-7.270000° S
Southern Side:	-9.461600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196703
Survey Name:	Timor Sea, Marine Grav, Magnetic, Seismic
Country:	AUS
State:	
Operator:	BMR
Contractor:	United Geophysics Corporation
Processor:	BMR
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	23-Sep-1967
End Date:	21-Dec-1967
Release Date:	07-Jul-2001
Minimum Spacing:	1000
Maximum Spacing:	15000
Number of Stations:	8433
Layout:	trav
Vessel Type:	MV
Vessel Name:	Wyrallah 215ft Trawler type
Western Side:	120.003330° E
Eastern Side:	132.720000° E
Northern Side:	-9.003330° S
Southern Side:	-14.491670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	GSS
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196704
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	BMR
Contractor:	Rotorwork Helicopters Pty Ltd
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Feb-1967
End Date:	03-Nov-1967
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3533
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	128.593330° E
Eastern Side:	137.098330° E
Northern Side:	-10.745000° S
Southern Side:	-19.018330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196705
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	714
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	128.893330° E
Eastern Side:	132.016670° E
Northern Side:	-19.833330° S
Southern Side:	-23.213330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196706
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1971
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	122.091670° E
Eastern Side:	129.845000° E
Northern Side:	-13.691670° S
Southern Side:	-19.063330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196707
Survey Name:	Helicopter Grav NT, WA
Country:	AUS
State:	NT,WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	128.973330° E
Eastern Side:	135.430000° E
Northern Side:	-12.955000° S
Southern Side:	-23.006670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	COM
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196708
Survey Name:	Road Traverses Central, Eastern NT
Country:	AUS
State:	NT,WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1967
End Date:	31-Dec-1967
Release Date:	07-Jun-2001
Minimum Spacing:	2100
Maximum Spacing:	7500
Number of Stations:	804
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	125.176670° E
Eastern Side:	135.160000° E
Northern Side:	-12.123330° S
Southern Side:	-22.928330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196709
Survey Name:	Ngalia Basin Semi Detail Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	Layton and Associates
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1967
End Date:	01-Dec-1967
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	994
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.615000° E
Eastern Side:	132.996670° E
Northern Side:	-21.618330° S
Southern Side:	-23.511670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	152.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.17 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196710
Survey Name:	North West Cootamundra Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Jan-1967
End Date:	01-Mar-1967
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	31
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover, Falcon StW
Western Side:	147.008170° E
Eastern Side:	147.532380° E
Northern Side:	-34.041830° S
Southern Side:	-34.488170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196712
Survey Name:	Semi Detailed Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-May-1967
End Date:	11-Aug-1967
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	15000
Number of Stations:	2260
Layout:	irreg
Vessel Type:	4W
Vessel Name:	SWB LandRover, International
Western Side:	133.375000° E
Eastern Side:	147.063330° E
Northern Side:	-16.266670° S
Southern Side:	-22.963330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196716
Survey Name:	Kamileroi-Dobbyn Detailed Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1967
End Date:	31-Oct-1967
Release Date:	07-Jun-2001
Minimum Spacing:	39
Maximum Spacing:	76
Number of Stations:	839
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.972830° E
Eastern Side:	140.121670° E
Northern Side:	-19.294500° S
Southern Side:	-19.722500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	The two parts apparently conducted under different gravity datums

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Survey Id:	196718
Survey Name:	Canberra Grav
Country:	AUS
State:	ACT,NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1967
End Date:	23-Feb-1968
Release Date:	07-Jun-2001
Minimum Spacing:	244
Maximum Spacing:	244
Number of Stations:	1032
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	149.053500° E
Eastern Side:	149.178170° E
Northern Side:	-35.230330° S
Southern Side:	-35.380830° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	90.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196730
Survey Name:	Scopes Grav
Country:	AUS
State:	NSW
Operator:	Alliance Oil Dev Aust
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jan-1967
End Date:	20-Mar-1967
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	1716
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.072670° E
Eastern Side:	143.159500° E
Northern Side:	-31.652500° S
Southern Side:	-32.987170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196731
Survey Name:	Hamley Seismic, Grav, Seismic Refraction
Country:	AUS
State:	SA
Operator:	Associated Aust Oilfields NL
Contractor:	Mines Admin and Namco Geophys
Processor:	Monash University Computer Ctr
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Jul-1967
End Date:	21-Sep-1967
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	523
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	140.044000° E
Eastern Side:	141.003000° E
Northern Side:	-33.537000° S
Southern Side:	-34.151600° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196732
Survey Name:	Geraldton Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Apr-1967
End Date:	07-Jul-1967
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	545
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	114.302170° E
Eastern Side:	114.863100° E
Northern Side:	-28.203830° S
Southern Side:	-28.911500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196733
Survey Name:	Cape Range detailed gravity
Country:	AUS
State:	WA
Operator:	West Australian Petroleum Pty Ltd
Contractor:	Geosurveys
Processor:	Geosurveys
Owner:	
Client:	West Australian Petroleum Pty Ltd
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Apr-1967
End Date:	08-Jun-1967
Release Date:	07-Jun-2001
Minimum Spacing:	805
Maximum Spacing:	805
Number of Stations:	672
Layout:	travs
Vessel Type:	RW
Vessel Name:	Bell Helicopters, 4WD Toyotas
Western Side:	113.811830° E
Eastern Side:	114.175650° E
Northern Side:	-21.800040° S
Southern Side:	-22.426180° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196735
Survey Name:	Thunda Grav
Country:	AUS
State:	QLD
Operator:	Alliance Oil Dev Aust
Contractor:	Industrial Geophys Surveys
Processor:	Industrial Geophys Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1967
End Date:	08-Jul-1967
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	135
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	143.037500° E
Eastern Side:	144.023330° E
Northern Side:	-25.239670° S
Southern Side:	-25.996330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Not all Stns appear to be in the database, should elevation type be marked as "E"?

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Survey Id:	196738
Survey Name:	Lake Kutubu Grav
Country:	PNG
State:	
Operator:	Union Oil Dev Corp
Contractor:	Namco Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-1967
End Date:	29-Sep-1967
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	4827
Number of Stations:	240
Layout:	travs
Vessel Type:	FT
Vessel Name:	Helicopter,foot
Western Side:	143.107000° E
Eastern Side:	143.512830° E
Northern Side:	-6.656000° S
Southern Side:	-7.304330° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	152.40 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.41 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196739
Survey Name:	Jarmura Grav
Country:	AUS
State:	WA
Operator:	French Petroleum Co
Contractor:	Ray Geophysics
Processor:	Ray Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Aug-1967
End Date:	15-Oct-1967
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	4022
Number of Stations:	1327
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47G5, Universal Toyota
Western Side:	122.643700° E
Eastern Side:	124.078500° E
Northern Side:	-18.590500° S
Southern Side:	-19.968830° S
Geodetic Datum:	ANG
Location Method:	COM
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	COM, ALT, SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	4.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196740
Survey Name:	Noonkanbah Grav
Country:	AUS
State:	WA
Operator:	Conoco Australia Ltd
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1967
End Date:	27-Dec-1967
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	2438
Number of Stations:	954
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers, Landrover
Western Side:	124.515500° E
Eastern Side:	125.335700° E
Northern Side:	-17.636800° S
Southern Side:	-18.321500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	7.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WWW
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196741
Survey Name:	Tickalara Seismic, Grav
Country:	AUS
State:	QLD
Operator:	French Petroleum Co
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Jan-1967
End Date:	26-Mar-1967
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	683
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	140.961300° E
Eastern Side:	142.057000° E
Northern Side:	-26.670700° S
Southern Side:	-28.509300° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196743
Survey Name:	Cooper Basin Seismic, Grav
Country:	AUS
State:	QLD,SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Apr-1967
End Date:	14-Dec-1967
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	1891
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	139.070970° E
Eastern Side:	142.472000° E
Northern Side:	-24.591170° S
Southern Side:	-29.329000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196744
Survey Name:	Dakota Seismic, Grav, Seismic Refraction
Country:	AUS
State:	WA
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-May-1967
End Date:	29-Aug-1967
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1200
Number of Stations:	890
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	125.879670° E
Eastern Side:	127.608300° E
Northern Side:	-21.583670° S
Southern Side:	-23.399670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	130.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.70 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.76 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196746
Survey Name:	Oakes Creek Seismic, Grav, Seismic Refraction
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Aug-1967
End Date:	08-Oct-1967
Release Date:	07-Jun-2001
Minimum Spacing:	446
Maximum Spacing:	2510
Number of Stations:	431
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	128.970170° E
Eastern Side:	129.278670° E
Northern Side:	-15.108000° S
Southern Side:	-15.365830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.70 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.70 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.90 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196747
Survey Name:	Packsaddle Seismic, Grav
Country:	AUS
State:	NSW
Operator:	Planet Explor Co P/L
Contractor:	Namco Geophysics
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Sep-1967
End Date:	02-Dec-1967
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	800
Number of Stations:	581
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.663300° E
Eastern Side:	141.956700° E
Northern Side:	-30.465000° S
Southern Side:	-30.727000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Stations deactivated because of unreliability

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Survey Id:	196748
Survey Name:	Munro Arch Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jul-1967
End Date:	02-Nov-1967
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	2438
Number of Stations:	1422
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	121.827300° E
Eastern Side:	122.726300° E
Northern Side:	-19.128530° S
Southern Side:	-19.774200° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196750
Survey Name:	Tasmania, King Island Regional (King67)
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	698
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.847170° E
Eastern Side:	148.338500° E
Northern Side:	-39.593000° S
Southern Side:	-43.569000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196751
Survey Name:	The Tertiary Basins of Northern Tasmania Gravity Survey (MD6751)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	Dept of Mines Tasmania
Processor:	Dept of Mines Tasmania
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1600
Maximum Spacing:	1600
Number of Stations:	569
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.816330° E
Eastern Side:	147.561670° E
Northern Side:	-41.284170° S
Southern Side:	-42.891670° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196752
Survey Name:	Northern Tertiary, East Central Tasmania Grav (MD6751)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	Dept of Mines Tasmania
Processor:	Dept of Mines Tasmania
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1600
Maximum Spacing:	1600
Number of Stations:	369
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.411170° E
Eastern Side:	147.498670° E
Northern Side:	-41.127170° S
Southern Side:	-42.002500° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196756
Survey Name:	Locker Grav
Country:	AUS
State:	WA
Operator:	West Australian Petroleum Pty Ltd
Contractor:	West Australian Petroleum Pty Ltd
Processor:	West Australian Petroleum Pty Ltd
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1967
End Date:	30-Nov-1967
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	206
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	113.953930° E
Eastern Side:	114.505220° E
Northern Side:	-22.437860° S
Southern Side:	-22.703740° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Stations deactivated because of unreliability. Observed gravity does not fit in with surrounding surveys

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Survey Id:	196757
Survey Name:	Korgorong road Survey
Country:	AUS
State:	SA
Operator:	Alliance Oil Dev Aust
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	448
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.378300° E
Eastern Side:	140.963650° E
Northern Side:	-37.722200° S
Southern Side:	-38.058230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196758
Survey Name:	Robe River Grav PE 217H
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-May-1967
End Date:	18-Jul-1967
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	440
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	115.678970° E
Eastern Side:	116.012660° E
Northern Side:	-21.273560° S
Southern Side:	-21.498180° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	15.24 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196760
Survey Name:	Burra Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	535
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.621300° E
Eastern Side:	139.515830° E
Northern Side:	-32.915950° S
Southern Side:	-33.997000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196762
Survey Name:	Elliston, Kimba Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	380
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.211500° E
Eastern Side:	136.497170° E
Northern Side:	-33.011670° S
Southern Side:	-33.996500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196764
Survey Name:	Iron Knob, Port Augusta, Whyalla - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	21
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.172200° E
Eastern Side:	137.581200° E
Northern Side:	-32.618100° S
Southern Side:	-32.987500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196766
Survey Name:	Roopena Volcanics - SADM Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	346
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.313900° E
Eastern Side:	137.505200° E
Northern Side:	-32.681200° S
Southern Side:	-32.743800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196767
Survey Name:	Colton Seismic, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.902700° E
Eastern Side:	134.937700° E
Northern Side:	-33.409400° S
Southern Side:	-33.541100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196768
Survey Name:	Paralana Fault - SADM Seismic Track, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	41
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.332900° E
Eastern Side:	139.611500° E
Northern Side:	-30.353700° S
Southern Side:	-30.562000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196769
Survey Name:	Virginia Fault - SADM Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	322
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.519100° E
Eastern Side:	138.555000° E
Northern Side:	-34.651900° S
Southern Side:	-34.693300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196770
Survey Name:	Burra Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	63
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.633800° E
Eastern Side:	139.516000° E
Northern Side:	-32.975330° S
Southern Side:	-34.026500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196772
Survey Name:	Elliston, Kimba Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	72
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.360100° E
Eastern Side:	136.495600° E
Northern Side:	-33.006200° S
Southern Side:	-33.989500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196774
Survey Name:	Iron Knob, Port Augusta, Whyalla - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.150600° E
Eastern Side:	137.575100° E
Northern Side:	-32.615500° S
Southern Side:	-32.964800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196775
Survey Name:	Lamont Marine Grav C1105
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	200
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.058900° E
Eastern Side:	115.429200° E
Northern Side:	-31.763500° S
Southern Side:	-35.181300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196776
Survey Name:	Lamont Marine Grav C1106
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	221
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.274000° E
Eastern Side:	115.468800° E
Northern Side:	-30.035800° S
Southern Side:	-34.137400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196777
Survey Name:	Lamont Marine Grav C1107
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	341
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	109.961400° E
Eastern Side:	119.467000° E
Northern Side:	-8.005700° S
Southern Side:	-31.960600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196778
Survey Name:	Lamont Marine Grav Elt28
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	184
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	144.920800° E
Eastern Side:	161.934200° E
Northern Side:	-38.563000° S
Southern Side:	-43.316300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196779
Survey Name:	Lamont Marine Grav Elt29
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	132
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	153.312300° E
Eastern Side:	161.776200° E
Northern Side:	-26.830500° S
Southern Side:	-28.367800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196781
Survey Name:	Lamont Marine Grav Elt30
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	174
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	153.232500° E
Eastern Side:	161.983600° E
Northern Side:	-15.218300° S
Southern Side:	-26.777300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196782
Survey Name:	Warburton Gravity Traverses 1967, NT, CR19980770
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	08-Aug-2008
Minimum Spacing:	800
Maximum Spacing:	1000
Number of Stations:	52
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	132.497434° E
Eastern Side:	132.655368° E
Northern Side:	-22.070876° S
Southern Side:	-22.249581° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	152.40 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.17 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196783
Survey Name:	Lamont Marine Grav V2407
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	218
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	146.050000° E
Eastern Side:	153.445800° E
Northern Side:	-8.012500° S
Southern Side:	-18.920600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196784
Survey Name:	Oodnadatta Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	117
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.995830° E
Eastern Side:	136.075830° E
Northern Side:	-27.447330° S
Southern Side:	-27.996000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196785
Survey Name:	Lamont Marine Grav V2408
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1072
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	145.598800° E
Eastern Side:	154.590900° E
Northern Side:	-10.981400° S
Southern Side:	-18.555100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196786
Survey Name:	Lamont Marine Grav V2409
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	481
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	130.745300° E
Eastern Side:	147.332300° E
Northern Side:	-9.207800° S
Southern Side:	-18.135100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196787
Survey Name:	Lamont Marine Grav V2410
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	348
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	108.033200° E
Eastern Side:	130.575700° E
Northern Side:	-8.815500° S
Southern Side:	-16.190800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196792
Survey Name:	Isogal Grav, Australia
Country:	AUS
State:	WA,NT,SA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-1967
End Date:	11-Jul-1967
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	65
Layout:	points
Vessel Type:	4W
Vessel Name:	Bedford & International trucks
Western Side:	114.204170° E
Eastern Side:	134.145000° E
Northern Side:	-19.255000° S
Southern Side:	-28.636670° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196793
Survey Name:	Isogal Grav by aircraft Australia
Country:	AUS
State:	All States
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1967
End Date:	30-Sep-1967
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	42
Layout:	points
Vessel Type:	FW
Vessel Name:	
Western Side:	114.300000° E
Eastern Side:	149.910830° E
Northern Side:	-14.238330° S
Southern Side:	-36.911670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196801
Survey Name:	Helicopter Grav NSW, Queensland
Country:	AUS
State:	NSW,QLD
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jan-1968
End Date:	29-Apr-1968
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	96
Layout:	
Vessel Type:	RW
Vessel Name:	Bell 47G3B1
Western Side:	145.856300° E
Eastern Side:	150.350000° E
Northern Side:	-28.591670° S
Southern Side:	-31.384600° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196802
Survey Name:	Helicopter Grav NSW, Queensland, WA
Country:	AUS
State:	NSW,QLD,WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3405
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	143.993330° E
Eastern Side:	153.636670° E
Northern Side:	-26.996670° S
Southern Side:	-33.005000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196804
Survey Name:	East Central Road Traverses, WA
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	6000
Number of Stations:	236
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	121.588330° E
Eastern Side:	127.516670° E
Northern Side:	-20.160000° S
Southern Side:	-24.958330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196805
Survey Name:	Helicopter Grav, WA
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Apr-1968
End Date:	25-Sep-1968
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	2245
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell UTM UTV Hillers UHE UTB
Western Side:	121.468330° E
Eastern Side:	129.015000° E
Northern Side:	-19.833330° S
Southern Side:	-25.015000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196808
Survey Name:	East Papua Follow up Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1968
End Date:	31-Mar-1968
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	161
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	149.208300° E
Eastern Side:	151.258300° E
Northern Side:	-9.543300° S
Southern Side:	-10.593300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196810
Survey Name:	Sepik River Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1968
End Date:	31-Dec-1968
Release Date:	07-Jun-2001
Minimum Spacing:	6437
Maximum Spacing:	6437
Number of Stations:	1348
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell Jet Ranger, Jet boats
Western Side:	142.510000° E
Eastern Side:	145.953330° E
Northern Side:	-3.236670° S
Southern Side:	-5.926670° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	999.99 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	12.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196815
Survey Name:	Gosses Bluff Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1968
End Date:	31-Jul-1969
Release Date:	07-Jun-2001
Minimum Spacing:	4027
Maximum Spacing:	6437
Number of Stations:	1505
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	132.190830° E
Eastern Side:	132.712170° E
Northern Side:	-23.713830° S
Southern Side:	-24.455500° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.20 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.26 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196817
Survey Name:	Parkes-Narromine Heli & road Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1968
End Date:	31-Jul-1968
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	19
Layout:	
Vessel Type:	4W
Vessel Name:	4 wheel drive & Helicopter
Western Side:	147.628330° E
Eastern Side:	148.188330° E
Northern Side:	-32.033330° S
Southern Side:	-33.898330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196818
Survey Name:	Parkes-Narromine Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	155
Layout:	
Vessel Type:	4W
Vessel Name:	4 wheel drive & Helicopter
Western Side:	147.003330° E
Eastern Side:	148.511670° E
Northern Side:	-32.003330° S
Southern Side:	-33.933330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196824
Survey Name:	Marine Traverses Grav 04 Northwest Shelf
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9819
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	111.402670° E
Eastern Side:	125.688330° E
Northern Side:	-13.099500° S
Southern Side:	-21.794000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196830
Survey Name:	South West Cooper Basin Grav
Country:	AUS
State:	SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jan-1968
End Date:	08-May-1968
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	1219
Number of Stations:	3608
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrover Toyota Ford truck
Western Side:	139.070640° E
Eastern Side:	140.329000° E
Northern Side:	-26.996780° S
Southern Side:	-28.749720° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.36 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196831
Survey Name:	Quirindi Grav
Country:	AUS
State:	NSW
Operator:	Alliance Petroleum Aust
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jan-1968
End Date:	31-Mar-1968
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	921
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	150.000830° E
Eastern Side:	150.834000° E
Northern Side:	-31.166170° S
Southern Side:	-31.910670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196832
Survey Name:	Four Corners Grav, Magnetic
Country:	AUS
State:	NSW
Operator:	Alliance Oil Dev Aust
Contractor:	Geosurveys
Processor:	A J Wood
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Mar-1968
End Date:	29-Mar-1968
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	2944
Number of Stations:	370
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	142.149000° E
Eastern Side:	142.746000° E
Northern Side:	-31.915170° S
Southern Side:	-32.203000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196833
Survey Name:	Murrumbidgee Grav
Country:	AUS
State:	NSW
Operator:	Planet Explor Co P/L
Contractor:	Planet Explor Co P/L
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Aug-1968
End Date:	06-Dec-1968
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	2343
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	144.013830° E
Eastern Side:	147.000830° E
Northern Side:	-33.982330° S
Southern Side:	-35.055170° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196834
Survey Name:	Hawkesdale Grav
Country:	AUS
State:	VIC
Operator:	Shell Dev (Aust) P/L
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Sep-1968
End Date:	15-Dec-1968
Release Date:	07-Jun-2001
Minimum Spacing:	488
Maximum Spacing:	804
Number of Stations:	1948
Layout:	grid
Vessel Type:	FT
Vessel Name:	
Western Side:	141.610300° E
Eastern Side:	142.671530° E
Northern Side:	-37.722570° S
Southern Side:	-38.270570° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	45.70 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	196835
Survey Name:	Clarence Winnathee Grav
Country:	AUS
State:	NSW
Operator:	Clarence River Basin Oil Expl
Contractor:	Geophysical Assoc
Processor:	Yerrinbool Oil Prospecting Syn
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Oct-1968
End Date:	30-Oct-1968
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	471
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota FJ45 trucks
Western Side:	140.998830° E
Eastern Side:	141.425500° E
Northern Side:	-29.376400° S
Southern Side:	-30.486670° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196837
Survey Name:	Ryan Seismic, Grav, Seismic Refraction
Country:	AUS
State:	WA
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1968
End Date:	31-Oct-1968
Release Date:	07-Jun-2001
Minimum Spacing:	600
Maximum Spacing:	600
Number of Stations:	905
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	122.440300° E
Eastern Side:	128.093470° E
Northern Side:	-21.049030° S
Southern Side:	-23.998370° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	86.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.29 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.29 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196838
Survey Name:	Ngalia Basin Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1968
End Date:	19-Nov-1968
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	326
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	130.562330° E
Eastern Side:	132.000170° E
Northern Side:	-22.180330° S
Southern Side:	-22.700000° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196839
Survey Name:	Otway EV-68 Beachport Grav
Country:	AUS
State:	SA
Operator:	Esso Standard Oil
Contractor:	Geophysical Assoc
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Dec-1968
End Date:	17-Jan-1969
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	2088
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota FJ45, Hi-Ace
Western Side:	139.678300° E
Eastern Side:	140.636500° E
Northern Side:	-36.785300° S
Southern Side:	-37.586600° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196840
Survey Name:	Helicopter Grav 68E2
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	22
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	133.475000° E
Eastern Side:	136.526100° E
Northern Side:	-27.749800° S
Southern Side:	-29.511100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196841
Survey Name:	Nomad Seismic, Grav
Country:	PNG
State:	
Operator:	Aust Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Oct-1968
End Date:	29-Nov-1968
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	119
Layout:	grid
Vessel Type:	FT
Vessel Name:	Helicopter,foot
Western Side:	142.176130° E
Eastern Side:	142.424470° E
Northern Side:	-6.076470° S
Southern Side:	-6.338800° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196842
Survey Name:	Kagua Seismic, Grav
Country:	PNG
State:	
Operator:	BP Petroleum Dev Aust Pty Ltd
Contractor:	PB Petroleum Development Aust
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Oct-1968
End Date:	19-Nov-1968
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	355
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.728000° E
Eastern Side:	143.993000° E
Northern Side:	-6.280500° S
Southern Side:	-6.498500° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196844
Survey Name:	Baskerville Grav Project 225
Country:	AUS
State:	WA
Operator:	
Contractor:	WAPET
Processor:	AGSO
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Jul-1968
End Date:	22-Jul-1968
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	300
Number of Stations:	256
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	122.268900° E
Eastern Side:	122.595000° E
Northern Side:	-17.096300° S
Southern Side:	-17.582800° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196845
Survey Name:	Torrens Hinge - SADM Traverse, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	356
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	136.919570° E
Eastern Side:	138.489200° E
Northern Side:	-31.345790° S
Southern Side:	-33.948500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196846
Survey Name:	Stuart Highway, Willoughby, Granite Downs Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	46
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.004400° E
Eastern Side:	134.192700° E
Northern Side:	-26.932600° S
Southern Side:	-28.258600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196850
Survey Name:	Sheffield Area North West Tasmania Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	857
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.173000° E
Eastern Side:	146.833330° E
Northern Side:	-41.068330° S
Southern Side:	-43.622670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196851
Survey Name:	Geological Survey Tasmania Grav (M6851)
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	Dept of Mines Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	1777
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	146.993000° E
Eastern Side:	147.550000° E
Northern Side:	-42.500560° S
Southern Side:	-43.082500° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196855
Survey Name:	Torrens - Andamooka Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	836
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.473700° E
Eastern Side:	138.291670° E
Northern Side:	-29.925000° S
Southern Side:	-32.008330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196856
Survey Name:	Warrina, Billa Kalina, 68B0 Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1107
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.357330° E
Eastern Side:	136.173300° E
Northern Side:	-28.147020° S
Southern Side:	-29.202530° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196860
Survey Name:	Barker Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	191
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.999670° E
Eastern Side:	139.487830° E
Northern Side:	-35.002330° S
Southern Side:	-35.995830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196867
Survey Name:	Eltanin 34 (68675211-68681610) Auckland Hobart Adelaide Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3748
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	134.109300° E
Eastern Side:	174.974100° E
Northern Side:	-33.967200° S
Southern Side:	-60.221100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196868
Survey Name:	Eltanin 35 Eltanin 36 Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	5386
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	116.302500° E
Eastern Side:	178.746400° E
Northern Side:	-33.244600° S
Southern Side:	-62.712000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196870
Survey Name:	Barker Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	35
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.213600° E
Eastern Side:	139.453400° E
Northern Side:	-35.003800° S
Southern Side:	-35.868300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196871
Survey Name:	Lamont Marine Grav C1204
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	91
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	153.984800° E
Eastern Side:	161.948200° E
Northern Side:	-25.853500° S
Southern Side:	-26.529400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196872
Survey Name:	Lamont Marine Grav C1205
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	142
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	153.303900° E
Eastern Side:	161.936200° E
Northern Side:	-24.711500° S
Southern Side:	-26.850700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196874
Survey Name:	Kingscote Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	786
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.559000° E
Eastern Side:	138.130800° E
Northern Side:	-35.569300° S
Southern Side:	-36.059720° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196875
Survey Name:	Lamont Marine Grav Elt35 Additional Data
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	22
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.511600° E
Eastern Side:	137.999500° E
Northern Side:	-35.055500° S
Southern Side:	-35.616500° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196882
Survey Name:	Murloocoppie, Warrina Regional Gravity
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1417
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.475000° E
Eastern Side:	136.588330° E
Northern Side:	-27.505500° S
Southern Side:	-29.511170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196891
Survey Name:	Isogal Excentre Sydney NSW, Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	151.179670° E
Eastern Side:	151.186670° E
Northern Side:	-33.933330° S
Southern Side:	-33.935000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196892
Survey Name:	Isogal Excentre Broome WA, Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	122.236670° E
Eastern Side:	122.241670° E
Northern Side:	-17.956670° S
Southern Side:	-17.965000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196893
Survey Name:	Isogal Excentre Canberra ACT, Grav
Country:	AUS
State:	ACT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	149.188330° E
Eastern Side:	149.298330° E
Northern Side:	-35.288330° S
Southern Side:	-35.308330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196901
Survey Name:	New Britain Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1969
End Date:	31-May-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	401
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	148.320000° E
Eastern Side:	152.494830° E
Northern Side:	-4.094670° S
Southern Side:	-6.323330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196902
Survey Name:	New Ireland Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1969
End Date:	31-May-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	103
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	150.093330° E
Eastern Side:	154.228330° E
Northern Side:	-2.411670° S
Southern Side:	-4.796670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196903
Survey Name:	Rabaul, New Britain Grav
Country:	PNG
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1969
End Date:	31-May-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	45
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	152.059870° E
Eastern Side:	152.273200° E
Northern Side:	-4.188070° S
Southern Side:	-4.348070° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196905
Survey Name:	Antarctica Grav Observations
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Jan-1969
End Date:	03-Mar-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	11
Layout:	points
Vessel Type:	RW
Vessel Name:	
Western Side:	68.045000° E
Eastern Side:	75.683000° E
Northern Side:	-69.534000° S
Southern Side:	-71.045000° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	
Geoidal Elevation Method:	ALT
Geoidal Elevation Accuracy:	12.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196906
Survey Name:	Windorah Duricrust Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1969
End Date:	30-Nov-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	196
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.891670° E
Eastern Side:	142.651670° E
Northern Side:	-25.285000° S
Southern Side:	-25.470000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196911
Survey Name:	Southwest Western Australia Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1969
End Date:	30-Nov-1969
Release Date:	07-Jun-2001
Minimum Spacing:	11000
Maximum Spacing:	11000
Number of Stations:	3060
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	
Western Side:	114.965000° E
Eastern Side:	124.531670° E
Northern Side:	-29.986670° S
Southern Side:	-35.183330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196912
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	338
Layout:	irrtravs
Vessel Type:	RW
Vessel Name:	
Western Side:	115.596670° E
Eastern Side:	124.518300° E
Northern Side:	-30.022500° S
Southern Side:	-34.485000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196913
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	53
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	116.528330° E
Eastern Side:	124.053330° E
Northern Side:	-30.040000° S
Southern Side:	-33.365000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196914
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Sep-1969
End Date:	24-Nov-1969
Release Date:	07-Jun-2001
Minimum Spacing:	11000
Maximum Spacing:	11000
Number of Stations:	2639
Layout:	grid
Vessel Type:	RW
Vessel Name:	Hughes 300, Bell 47G3B-1
Western Side:	113.808170° E
Eastern Side:	121.511670° E
Northern Side:	-19.906670° S
Southern Side:	-25.008330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.40 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.46 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196915
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	7000
Maximum Spacing:	1400
Number of Stations:	213
Layout:	irrtravs
Vessel Type:	RW
Vessel Name:	
Western Side:	114.961670° E
Eastern Side:	121.588330° E
Northern Side:	-19.988330° S
Southern Side:	-24.987670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.40 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.40 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196917
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	115.756670° E
Eastern Side:	116.020000° E
Northern Side:	-31.408330° S
Southern Side:	-34.338330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196918
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	114.431670° E
Eastern Side:	114.988330° E
Northern Side:	-21.856670° S
Southern Side:	-23.458330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.40 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.40 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196919
Survey Name:	Canberra Grav
Country:	AUS
State:	ACT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1969
End Date:	31-Mar-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	142
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	149.071170° E
Eastern Side:	149.171670° E
Northern Side:	-35.264830° S
Southern Side:	-35.317330° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196920
Survey Name:	Millungera Detailed Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	268
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.110000° E
Eastern Side:	141.435000° E
Northern Side:	-19.471670° S
Southern Side:	-19.803330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196922
Survey Name:	Tennant Creek Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1969
End Date:	31-Aug-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	418
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.860330° E
Eastern Side:	134.258670° E
Northern Side:	-19.634670° S
Southern Side:	-19.708170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196929
Survey Name:	Syowa - South Pole, Grav
Country:	ATA
State:	ATA
Operator:	Japan
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	615
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	39.583300° E
Eastern Side:	43.150000° E
Northern Side:	-69.005000° S
Southern Side:	-90.000000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196930
Survey Name:	Kulpara Region Grav SA
Country:	AUS
State:	SA
Operator:	BP Petroleum Dev Aust Pty Ltd
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-1969
End Date:	05-Apr-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	23
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	137.540830° E
Eastern Side:	137.990000° E
Northern Side:	-34.072500° S
Southern Side:	-34.514170° S
Geodetic Datum:	ANG
Location Method:	MAN
Location Accuracy:	60.96 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196931
Survey Name:	Blantyre Basin Grav
Country:	AUS
State:	NSW
Operator:	NSW Oil and Gas Co
Contractor:	Planet Explor Co P/L
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-May-1969
End Date:	23-Sep-1969
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	2344
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	143.175560° E
Eastern Side:	143.688890° E
Northern Side:	-31.993330° S
Southern Side:	-32.430800° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196932
Survey Name:	Kutubu-Orokano Grav
Country:	PNG
State:	
Operator:	Aust Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Jul-1969
End Date:	26-Sep-1969
Release Date:	07-Jun-2001
Minimum Spacing:	225
Maximum Spacing:	2028
Number of Stations:	1044
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Helicopter,foot,dingy
Western Side:	143.157000° E
Eastern Side:	143.630200° E
Northern Side:	-6.287170° S
Southern Side:	-6.659500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196933
Survey Name:	Jerilderie Detailed Grav
Country:	AUS
State:	NSW
Operator:	NSW Oil and Gas Co
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1969
End Date:	20-Dec-1969
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	1609
Number of Stations:	1506
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	145.607470° E
Eastern Side:	146.002190° E
Northern Side:	-34.966640° S
Southern Side:	-35.411090° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	96.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196934
Survey Name:	Madang Grav
Country:	PNG
State:	
Operator:	Conoco Australia Ltd
Contractor:	Geophysical Assoc
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	2
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1969
End Date:	15-Dec-1969
Release Date:	07-Jun-2001
Minimum Spacing:	1609
Maximum Spacing:	1609
Number of Stations:	52
Layout:	grid
Vessel Type:	RW
Vessel Name:	Helicopter,foot,canoe
Western Side:	144.055300° E
Eastern Side:	144.274000° E
Northern Side:	-3.960000° S
Southern Side:	-4.540000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196936
Survey Name:	Terang-Portland Grav
Country:	AUS
State:	VIC
Operator:	Shell Dev (Aust) P/L
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1969
End Date:	30-Nov-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2971
Layout:	
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers Holden Ute
Western Side:	141.006030° E
Eastern Side:	143.409700° E
Northern Side:	-37.782700° S
Southern Side:	-38.451030° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	4.70 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196937
Survey Name:	Mayurra-Panhandle Grav, Seismic
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	BP
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-May-1969
End Date:	22-Jun-1969
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	151
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.140670° E
Eastern Side:	140.428330° E
Northern Side:	-37.564830° S
Southern Side:	-37.633830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196938
Survey Name:	Lone Hill Seismic, Grav
Country:	AUS
State:	NT
Operator:	Aust Aquitaine Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Oct-1969
End Date:	15-Oct-1969
Release Date:	07-Jun-2001
Minimum Spacing:	480
Maximum Spacing:	480
Number of Stations:	131
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	128.904500° E
Eastern Side:	129.203330° E
Northern Side:	-15.048000° S
Southern Side:	-15.406500° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.40 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.40 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196939
Survey Name:	Southern Cooper Basin Seismic, Grav
Country:	AUS
State:	SA
Operator:	Delhi Petroleum Pty Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Feb-1969
End Date:	25-Jun-1969
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	2138
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrover
Western Side:	139.681500° E
Eastern Side:	140.999670° E
Northern Side:	-28.082170° S
Southern Side:	-29.252500° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.43 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.43 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196940
Survey Name:	Lake Gregory Seismic, Grav
Country:	AUS
State:	SA
Operator:	Ashburton Oil NL
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Oct-1969
End Date:	19-Jan-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	689
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	138.518060° E
Eastern Side:	139.674170° E
Northern Side:	-28.025280° S
Southern Side:	-28.996940° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	30.22 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196942
Survey Name:	Frome Downs Seismic, Grav
Country:	AUS
State:	SA
Operator:	Crusader Oil NL
Contractor:	Austral United Geophysical
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Mar-1970
End Date:	12-Dec-1970
Release Date:	07-Jun-2001
Minimum Spacing:	536
Maximum Spacing:	24135
Number of Stations:	1645
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	139.022830° E
Eastern Side:	140.644000° E
Northern Side:	-29.533830° S
Southern Side:	-31.513170° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	60.96 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196943
Survey Name:	Patchawarra Seismic, Grav
Country:	AUS
State:	SA
Operator:	Bridge Oil Ltd
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Jan-1970
End Date:	11-Jun-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	721
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.485200° E
Eastern Side:	140.246700° E
Northern Side:	-26.922000° S
Southern Side:	-27.718300° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	96.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.43 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.43 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196944
Survey Name:	Lake Fowler Seismic, Magnetic, Grav, Seismic Refraction
Country:	AUS
State:	SA
Operator:	Beach Petroleum
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Oct-1969
End Date:	28-Jan-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	1255
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	137.282170° E
Eastern Side:	137.764300° E
Northern Side:	-34.933670° S
Southern Side:	-35.167830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	45.72 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196945
Survey Name:	Thallon Seismic, Grav
Country:	AUS
State:	QLD
Operator:	Pexa Oil NL
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Dec-1969
End Date:	27-Feb-1970
Release Date:	07-Jun-2001
Minimum Spacing:	531
Maximum Spacing:	531
Number of Stations:	518
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.681940° E
Eastern Side:	149.164440° E
Northern Side:	-28.492500° S
Southern Side:	-29.015560° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	96.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196946
Survey Name:	Maprik Seismic, Grav
Country:	PNG
State:	
Operator:	Aust Aquitaine Petroleum
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jul-1969
End Date:	10-Sep-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	149
Layout:	travs
Vessel Type:	FT
Vessel Name:	
Western Side:	142.944500° E
Eastern Side:	143.088170° E
Northern Side:	-3.692330° S
Southern Side:	-4.059670° S
Geodetic Datum:	ANG
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.75 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196947
Survey Name:	Wintinna Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	219
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.119400° E
Eastern Side:	134.494400° E
Northern Side:	-27.005600° S
Southern Side:	-27.954000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196948
Survey Name:	Torquay Grav
Country:	AUS
State:	VIC
Operator:	Geosurveys
Contractor:	Geosurveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Aug-1969
End Date:	19-Nov-1969
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	410
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.137940° E
Eastern Side:	144.487840° E
Northern Side:	-38.197660° S
Southern Side:	-38.410560° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	196950
Survey Name:	Apsley Region Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	257
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.106810° E
Eastern Side:	147.225970° E
Northern Side:	-42.386530° S
Southern Side:	-42.479720° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	196951
Survey Name:	Whyalla, Maitland Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	211
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.502500° E
Eastern Side:	137.997210° E
Northern Side:	-32.172790° S
Southern Side:	-33.914170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196952
Survey Name:	Port Augusta Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	738
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.886200° E
Eastern Side:	138.008300° E
Northern Side:	-27.002810° S
Southern Side:	-32.998800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196953
Survey Name:	Billa Kalina Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1087
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.986200° E
Eastern Side:	138.044600° E
Northern Side:	-28.047200° S
Southern Side:	-30.976800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	This is probably 69E3 in PIRSA survey code

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Survey Id:	196954
Survey Name:	Adelaide Region Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	389
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.004200° E
Eastern Side:	139.536100° E
Northern Side:	-34.002800° S
Southern Side:	-35.010300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196955
Survey Name:	Regional Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	7000
Maximum Spacing:	7000
Number of Stations:	847
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	132.000000° E
Eastern Side:	138.013830° E
Northern Side:	-28.883330° S
Southern Side:	-30.983330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196956
Survey Name:	Port Augusta Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	63
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.506500° E
Eastern Side:	138.000000° E
Northern Side:	-32.122000° S
Southern Side:	-32.992200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196959
Survey Name:	Gladstone Detailed Grav
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	443
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.835830° E
Eastern Side:	148.024720° E
Northern Side:	-40.829170° S
Southern Side:	-40.965000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	15.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.20 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	Called 196951 by Tas GS changed due to conflict with SA survey.

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Survey Id:	196961
Survey Name:	Whyalla Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	17
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.545800° E
Eastern Side:	137.973900° E
Northern Side:	-32.005000° S
Southern Side:	-32.985300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196964
Survey Name:	Adelaide Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	33
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.038900° E
Eastern Side:	139.500000° E
Northern Side:	-34.025000° S
Southern Side:	-34.972200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	196965
Survey Name:	Regional Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	811
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	134.972170° E
Eastern Side:	136.616670° E
Northern Side:	-31.005500° S
Southern Side:	-33.022170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196966
Survey Name:	Eltanin 37 (69661007-69666419) Wellington Melbourne Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2581
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	120.038600° E
Eastern Side:	174.710500° E
Northern Side:	-39.016700° S
Southern Side:	-66.299000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	196967
Survey Name:	Eltanin 39 (69676310-69682118)Melb., Adel., Auck. - Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3241
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	125.879800° E
Eastern Side:	175.128500° E
Northern Side:	-32.085700° S
Southern Side:	-57.795700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	196969
Survey Name:	Eltanin 40a Eltanin 41 Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1291
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	129.774000° E
Eastern Side:	143.295900° E
Northern Side:	-36.385700° S
Southern Side:	-64.460700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196974
Survey Name:	Lamont Marine Grav El40a Additional Data
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	406
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.520700° E
Eastern Side:	161.951600° E
Northern Side:	-39.214300° S
Southern Side:	-46.047200° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196976
Survey Name:	University of Tokyo Marine Grav KH6804-C
Country:	AUS
State:	
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	643
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	151.385000° E
Eastern Side:	156.733300° E
Northern Side:	-33.128300° S
Southern Side:	-47.771700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196977
Survey Name:	University of Tokyo Marine Grav KH6804-D
Country:	AUS
State:	
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	559
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	151.406700° E
Eastern Side:	162.000000° E
Northern Side:	-8.000000° S
Southern Side:	-33.708300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196980
Survey Name:	Stuart Highway Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	405
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.633300° E
Eastern Side:	134.468300° E
Northern Side:	-27.727290° S
Southern Side:	-28.914600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Forms part of a series of gravity readings along seismic lines, see "Other_survs" below

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Survey Id:	196981
Survey Name:	Stuart Highway Seismic Lines
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	47
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.931700° E
Eastern Side:	134.196700° E
Northern Side:	-28.053300° S
Southern Side:	-28.825000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196982
Survey Name:	Stuart Highway Seismic Lines
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	108
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.125540° E
Eastern Side:	134.392810° E
Northern Side:	-27.506620° S
Southern Side:	-28.100000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Survey is part of a series of seismic lines with gravity readings, see 196980 for details

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Survey Id:	196983
Survey Name:	Lake Phillipson Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	385
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.516700° E
Eastern Side:	134.670000° E
Northern Side:	-28.940000° S
Southern Side:	-29.536700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	196984
Survey Name:	Stuart Highway Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	95
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.605000° E
Eastern Side:	134.270000° E
Northern Side:	-28.939990° S
Southern Side:	-29.286680° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Survey part of a series of Seismic lines, see 196980 for more details

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Survey Id:	196985
Survey Name:	Stuart Highway Seismic Lines
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	206
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.811700° E
Eastern Side:	134.226700° E
Northern Side:	-28.026700° S
Southern Side:	-28.923300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	part of a series of seismic lines, see survey 196980

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Survey Id:	197001
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4807
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	128.883330° E
Eastern Side:	135.085000° E
Northern Side:	-25.965000° S
Southern Side:	-33.011670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.32 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197002
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	284
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	128.705000° E
Eastern Side:	129.008330° E
Northern Side:	-26.080000° S
Southern Side:	-31.801670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197003
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	342
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	128.911670° E
Eastern Side:	135.025000° E
Northern Side:	-26.030000° S
Southern Side:	-33.013330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197004
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	29
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	133.301670° E
Eastern Side:	134.851670° E
Northern Side:	-30.030000° S
Southern Side:	-31.446670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197005
Survey Name:	Helicopter Grav SA, NT
Country:	AUS
State:	NT,SA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	19
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	128.735000° E
Eastern Side:	133.506670° E
Northern Side:	-26.495000° S
Southern Side:	-30.715000° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197006
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1588
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	137.628330° E
Eastern Side:	141.003330° E
Northern Side:	-29.780000° S
Southern Side:	-34.001670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.32 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197007
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	152
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	137.806670° E
Eastern Side:	140.865000° E
Northern Side:	-29.816670° S
Southern Side:	-33.991670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.32 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197009
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	17
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	137.833330° E
Eastern Side:	139.526670° E
Northern Side:	-30.213330° S
Southern Side:	-33.943330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.32 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197010
Survey Name:	Helicopter Grav SA, WA
Country:	AUS
State:	SA,WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	20
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	132.003330° E
Eastern Side:	135.015000° E
Northern Side:	-26.000000° S
Southern Side:	-32.986670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.26 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197018
Survey Name:	Marine Traverses 05 Gulf of Papua, Bismarck Sea
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9733
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.172100° E
Eastern Side:	155.079400° E
Northern Side:	-0.585000° S
Southern Side:	-11.823600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197019
Survey Name:	Hourly values BMR Marine
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1143
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	143.943400° E
Eastern Side:	148.141300° E
Northern Side:	-11.481600° S
Southern Side:	-13.516000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCS
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197020
Survey Name:	Detailed Grav-Kalgoorlie
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	2135
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	117.520670° E
Eastern Side:	123.825500° E
Northern Side:	-30.178500° S
Southern Side:	-35.000830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197024
Survey Name:	Canberra Grav (Weston Creek)
Country:	AUS
State:	ACT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1970
End Date:	31-Mar-1971
Release Date:	07-Jun-2001
Minimum Spacing:	350
Maximum Spacing:	350
Number of Stations:	988
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	148.989500° E
Eastern Side:	149.091000° E
Northern Side:	-35.218670° S
Southern Side:	-35.385330° S
Geodetic Datum:	ANG
Location Method:	TOS
Location Accuracy:	30.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197025
Survey Name:	PNG Highlands Helicopter Grav
Country:	PNG
State:	
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1970
End Date:	31-Aug-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	99
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	144.011670° E
Eastern Side:	145.493330° E
Northern Side:	-5.345000° S
Southern Side:	-6.088330° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197029
Survey Name:	Syowa Area Grav
Country:	ATA
State:	ATA
Operator:	Japan
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	753
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	35.300000° E
Eastern Side:	52.133300° E
Northern Side:	-68.560000° S
Southern Side:	-72.026700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197030
Survey Name:	Eastern Officer Basin Grav
Country:	AUS
State:	SA
Operator:	Murumba Oil NL
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Feb-1970
End Date:	25-Mar-1970
Release Date:	07-Jun-2001
Minimum Spacing:	1207
Maximum Spacing:	3620
Number of Stations:	4262
Layout:	grids
Vessel Type:	RW
Vessel Name:	VH-AHI,VH-AHD,VH-INF
Western Side:	130.565300° E
Eastern Side:	134.005500° E
Northern Side:	-27.007800° S
Southern Side:	-29.001670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197032
Survey Name:	E Officer B Helicopter Grav
Country:	AUS
State:	SA
Operator:	Murumba Oil NL
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	28
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	132.011800° E
Eastern Side:	132.676900° E
Northern Side:	-27.529900° S
Southern Side:	-27.978300° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197033
Survey Name:	Helicopter Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Dept Mines SA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1435
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	140.763900° E
Eastern Side:	140.818800° E
Northern Side:	-36.707300° S
Southern Side:	-36.894300° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197035
Survey Name:	Casterton Grav
Country:	AUS
State:	VIC
Operator:	Planet Explor Co P/L
Contractor:	Petty Geophys Engineering
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jan-1970
End Date:	26-Feb-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	1609
Number of Stations:	1138
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	140.970560° E
Eastern Side:	141.403890° E
Northern Side:	-37.237220° S
Southern Side:	-37.592780° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.19 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.19 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197037
Survey Name:	Kanau Grav
Country:	PNG
State:	
Operator:	Aust Petroleum Co
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Oct-1970
End Date:	21-Oct-1970
Release Date:	07-Jun-2001
Minimum Spacing:	250
Maximum Spacing:	14481
Number of Stations:	179
Layout:	travs
Vessel Type:	FT
Vessel Name:	
Western Side:	142.999670° E
Eastern Side:	143.355330° E
Northern Side:	-6.831170° S
Southern Side:	-7.031830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197038
Survey Name:	Mt Daer Grav
Country:	AUS
State:	NT
Operator:	Beach Petroleum
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jun-1970
End Date:	12-Jul-1970
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	6436
Number of Stations:	775
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landcruisers
Western Side:	134.977000° E
Eastern Side:	135.999200° E
Northern Side:	-25.469500° S
Southern Side:	-25.997830° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197039
Survey Name:	Ngalia Basin 2 Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Geophysical Assoc
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Aug-1970
End Date:	12-Oct-1970
Release Date:	07-Jun-2001
Minimum Spacing:	232
Maximum Spacing:	2438
Number of Stations:	3325
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota
Western Side:	130.549700° E
Eastern Side:	132.350830° E
Northern Side:	-22.276670° S
Southern Side:	-22.719440° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.52 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.58 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197040
Survey Name:	Murchison Gascoyne Helicopter Grav
Country:	AUS
State:	WA
Operator:	Barewa Oil and Mining
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Apr-1970
End Date:	04-May-1970
Release Date:	07-Jun-2001
Minimum Spacing:	6436
Maximum Spacing:	6436
Number of Stations:	882
Layout:	grid
Vessel Type:	RW
Vessel Name:	VH-AHI Bell G3 B-1
Western Side:	112.940000° E
Eastern Side:	115.283330° E
Northern Side:	-25.040000° S
Southern Side:	-27.493330° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.90 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.96 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197041
Survey Name:	Murchison-Gascoyne Helicopter Grav
Country:	AUS
State:	WA
Operator:	Barewa Oil and Mining NL
Contractor:	Wongela Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Apr-1970
End Date:	04-May-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	20
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	113.860000° E
Eastern Side:	115.143330° E
Northern Side:	-25.050000° S
Southern Side:	-27.351670° S
Geodetic Datum:	ANG
Location Method:	PHT
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	3.90 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.90 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197043
Survey Name:	Cecilia Seismic, Grav
Country:	PNG
State:	
Operator:	Texaco Overseas Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jul-1970
End Date:	25-Nov-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	8045
Number of Stations:	333
Layout:	travs
Vessel Type:	FT
Vessel Name:	
Western Side:	141.910000° E
Eastern Side:	142.460000° E
Northern Side:	-5.953300° S
Southern Side:	-6.400000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197044
Survey Name:	Stretch Range Seismic Refraction/Reflection, Grav
Country:	AUS
State:	WA
Operator:	Aust Aquitaine Petroleum
Contractor:	Ray Geophysics
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1970
End Date:	14-Oct-1970
Release Date:	07-Jun-2001
Minimum Spacing:	454
Maximum Spacing:	454
Number of Stations:	392
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	127.069470° E
Eastern Side:	128.061130° E
Northern Side:	-20.869030° S
Southern Side:	-21.484200° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	86.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.29 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.29 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197045
Survey Name:	Lake Conway Seismic, Grav
Country:	AUS
State:	SA
Operator:	Pexa Oil NL
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Jan-1970
End Date:	01-Apr-1970
Release Date:	07-Jun-2001
Minimum Spacing:	402
Maximum Spacing:	402
Number of Stations:	547
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	135.017830° E
Eastern Side:	135.928170° E
Northern Side:	-28.044830° S
Southern Side:	-28.897000° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197046
Survey Name:	Peake Creek Seismic, Grav
Country:	AUS
State:	SA
Operator:	Pexa Oil NL
Contractor:	United Geophysics Corporation
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jul-1970
End Date:	16-Aug-1970
Release Date:	07-Jun-2001
Minimum Spacing:	533
Maximum Spacing:	533
Number of Stations:	378
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	134.754830° E
Eastern Side:	135.528900° E
Northern Side:	-27.508830° S
Southern Side:	-28.176200° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WPR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197047
Survey Name:	Kaim-Strickland Seismic, Grav
Country:	PNG
State:	
Operator:	Union Oil Dev Corp
Contractor:	Digicon
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-May-1971
End Date:	20-Dec-1971
Release Date:	07-Jun-2001
Minimum Spacing:	249
Maximum Spacing:	249
Number of Stations:	172
Layout:	grid
Vessel Type:	FT
Vessel Name:	Helicopter,foot
Western Side:	141.470000° E
Eastern Side:	142.500000° E
Northern Side:	-4.583330° S
Southern Side:	-6.966670° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197048
Survey Name:	Eildon Grav
Country:	AUS
State:	VIC
Operator:	University of Melbourne
Contractor:	University of Melbourne
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1143
Maximum Spacing:	1143
Number of Stations:	407
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.591000° E
Eastern Side:	146.136670° E
Northern Side:	-37.188330° S
Southern Side:	-37.574670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CG2
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197050
Survey Name:	Scottsdale Detailed (NETAS)
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	491
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.183170° E
Eastern Side:	147.846580° E
Northern Side:	-40.960080° S
Southern Side:	-41.300000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197051
Survey Name:	Tamar, Kingborough Tasmanian Grav (MD7071)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	Dept of Mines Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	723
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	146.535000° E
Eastern Side:	147.633330° E
Northern Side:	-40.995830° S
Southern Side:	-43.283330° S
Geodetic Datum:	ANG
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197052
Survey Name:	Oscar Range Canning Basin North WA Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	589
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	123.843830° E
Eastern Side:	124.467830° E
Northern Side:	-16.790500° S
Southern Side:	-17.182830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197053
Survey Name:	Oscar Range Canning Basin North WA Grav
Country:	AUS
State:	WA
Operator:	WAPET
Contractor:	WAPET
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2252
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	123.887830° E
Eastern Side:	125.004500° E
Northern Side:	-17.182000° S
Southern Side:	-17.996170° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197059
Survey Name:	IGB Marine Grav V149 - 1970-71
Country:	AUS
State:	
Operator:	
Contractor:	INT GRAV B
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	10-Dec-1971
End Date:	26-Feb-1972
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	307
Layout:	travs
Vessel Type:	MV
Vessel Name:	Vityaz
Western Side:	154.215000° E
Eastern Side:	161.986700° E
Northern Side:	-8.010000° S
Southern Side:	-19.090000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197061
Survey Name:	Innamincka Seismic, Grav
Country:	AUS
State:	QLD,SA
Operator:	Flinders Petroleum NL
Contractor:	Ray Geophysics
Processor:	Ray Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jan-1970
End Date:	19-Sep-1970
Release Date:	07-Jun-2001
Minimum Spacing:	182
Maximum Spacing:	182
Number of Stations:	1766
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	140.055300° E
Eastern Side:	141.768700° E
Northern Side:	-26.685500° S
Southern Side:	-27.674300° S
Geodetic Datum:	ANG
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197067
Survey Name:	Eltanin 44 (70677906-70683423) Wellington Fremantle Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4797
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	114.758000° E
Eastern Side:	174.519300° E
Northern Side:	-31.934700° S
Southern Side:	-61.610600° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197068
Survey Name:	Eltanin 45 (70685712-70690701) Fremantle Fremantle Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3586
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	99.958200° E
Eastern Side:	115.105800° E
Northern Side:	-29.104500° S
Southern Side:	-61.354400° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197083
Survey Name:	Cooper Pedy, Port Augusta Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	123
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.763500° E
Eastern Side:	137.740800° E
Northern Side:	-29.040800° S
Southern Side:	-32.473100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197084
Survey Name:	Bute - SADM Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	82
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.776600° E
Eastern Side:	138.212300° E
Northern Side:	-33.789400° S
Southern Side:	-33.993090° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197085
Survey Name:	Lamont Marine Grav Elt42 Additional Data
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	48
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	137.199600° E
Eastern Side:	138.346600° E
Northern Side:	-35.620300° S
Southern Side:	-38.395800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197086
Survey Name:	Tallaringa, Coober Pedy Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	664
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.008190° E
Eastern Side:	135.081900° E
Northern Side:	-29.449490° S
Southern Side:	-29.923340° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197087
Survey Name:	Coober Pedy Seismic, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	149
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.125950° E
Eastern Side:	134.756500° E
Northern Side:	-27.557190° S
Southern Side:	-29.582000° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197089
Survey Name:	Adelaide Metropolitan Grav
Country:	AUS
State:	SA
Operator:	SAIT
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	162
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.480600° E
Eastern Side:	138.693600° E
Northern Side:	-34.827500° S
Southern Side:	-34.975800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197090
Survey Name:	Australia Calibration Line/PNG, Grav
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1970
End Date:	30-Jun-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	144.898340° E
Eastern Side:	151.840000° E
Northern Side:	-15.446670° S
Southern Side:	-42.897500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197092
Survey Name:	Int Grav Bur Marine Grav Vi49
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	741
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	151.330000° E
Eastern Side:	161.986700° E
Northern Side:	-8.010000° S
Southern Side:	-33.881700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197093
Survey Name:	Soest Marine Grav 70042202
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	46
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	154.538140° E
Eastern Side:	161.945640° E
Northern Side:	-8.066420° S
Southern Side:	-13.213050° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197100
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Oct-1971
End Date:	02-Jul-1972
Release Date:	07-Jun-2001
Minimum Spacing:	11000
Maximum Spacing:	11000
Number of Stations:	4619
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47G3B1 Jetranger
Western Side:	118.486670° E
Eastern Side:	128.883330° E
Northern Side:	-24.986670° S
Southern Side:	-32.860000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197101
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Oct-1971
End Date:	02-Jul-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1869
Layout:	
Vessel Type:	RW
Vessel Name:	Bell 47G3B Jetranger
Western Side:	113.446670° E
Eastern Side:	118.503330° E
Northern Side:	-24.001670° S
Southern Side:	-30.070000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197102
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Oct-1971
End Date:	02-Aug-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	424
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	113.790000° E
Eastern Side:	128.755000° E
Northern Side:	-24.141670° S
Southern Side:	-32.356670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197103
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	123
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	116.230000° E
Eastern Side:	128.495000° E
Northern Side:	-24.220000° S
Southern Side:	-30.793330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197104
Survey Name:	Helicopter Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	Monash University
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	15
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	114.965000° E
Eastern Side:	128.756700° E
Northern Side:	-23.980000° S
Southern Side:	-32.920000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197105
Survey Name:	Antarctica Grav
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1971
End Date:	28-Feb-1971
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	20
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	64.263000° E
Eastern Side:	69.017000° E
Northern Side:	-69.755000° S
Southern Side:	-73.080000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	60.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197106
Survey Name:	Murray-Goulburn Valley Ground, Grav
Country:	AUS
State:	NSW,VIC
Operator:	Mines Dept Vic
Contractor:	BMR/Mines Dept Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1971
End Date:	30-Sep-1971
Release Date:	07-Jun-2001
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	310
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	145.129670° E
Eastern Side:	145.531000° E
Northern Side:	-35.846670° S
Southern Side:	-36.161670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	SHP
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197107
Survey Name:	Galilee Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Oct-1971
End Date:	26-Nov-1971
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	800
Number of Stations:	258
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	146.118330° E
Eastern Side:	147.478330° E
Northern Side:	-22.288330° S
Southern Side:	-22.825000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197109
Survey Name:	Hourly values BMR marine
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1984
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	143.456000° E
Eastern Side:	151.534500° E
Northern Side:	-42.865600° S
Southern Side:	-46.232400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197111
Survey Name:	Tennant Creek Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1971
End Date:	31-Oct-1971
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	318
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.262170° E
Eastern Side:	134.282000° E
Northern Side:	-19.545670° S
Southern Side:	-19.760500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197112
Survey Name:	Hourly values BMR marine Tasman Sea
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7854
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	147.293400° E
Eastern Side:	160.064000° E
Northern Side:	-23.976400° S
Southern Side:	-38.524200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCS
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197113
Survey Name:	Hourly values BMR marine Southern Coral Sea
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8359
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	146.728900° E
Eastern Side:	160.058100° E
Northern Side:	-16.449100° S
Southern Side:	-33.449000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197114
Survey Name:	Hourly values BMR marine Central Coral Sea
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6552
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	144.334000° E
Eastern Side:	164.979600° E
Northern Side:	-10.159400° S
Southern Side:	-43.370400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197117
Survey Name:	West Sepik Reconnaissance Grav
Country:	PNG
State:	
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1971
End Date:	30-Nov-1971
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	79
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	141.000000° E
Eastern Side:	143.963330° E
Northern Side:	-4.998330° S
Southern Side:	-5.995000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197118
Survey Name:	West Sepik Reconnaissance Grav
Country:	PNG
State:	
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1971
End Date:	30-Nov-1971
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	141.518333° E
Eastern Side:	143.480000° E
Northern Side:	-5.383330° S
Southern Side:	-5.513330° S
Geodetic Datum:	AGD66
Location Method:	TOS
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197124
Survey Name:	Helicopter Grav Canberra
Country:	AUS
State:	ACT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-May-1971
End Date:	16-May-1971
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	107
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	148.877500° E
Eastern Side:	149.400830° E
Northern Side:	-35.115670° S
Southern Side:	-35.501500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197130
Survey Name:	Murchison-Gascoyne Grav
Country:	AUS
State:	WA
Operator:	Oceania Petroleum P/L
Contractor:	Austral United Geophysical
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1971
End Date:	31-Jul-1972
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	3047
Number of Stations:	6561
Layout:	irreg
Vessel Type:	4W
Vessel Name:	4WDs, plane, boats
Western Side:	112.933390° E
Eastern Side:	115.011500° E
Northern Side:	-24.992140° S
Southern Side:	-27.603440° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.20 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197131
Survey Name:	Colac-Geelong Grav
Country:	AUS
State:	VIC
Operator:	Shell Dev (Aust) P/L
Contractor:	Geosurveys
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Aug-1971
End Date:	11-Nov-1971
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	2157
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser, Utes
Western Side:	143.124770° E
Eastern Side:	144.271760° E
Northern Side:	-38.041430° S
Southern Side:	-38.633600° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	45.70 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197134
Survey Name:	Port Phillip Bay-Underwater Grav
Country:	AUS
State:	VIC
Operator:	Geosurveys
Contractor:	Victoria Refining and Smelting
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	OnOff
Start Date:	08-Dec-1970
End Date:	17-Dec-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	63
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	7.6m cabin cruiser, Holden Utes
Western Side:	144.687500° E
Eastern Side:	144.885670° E
Northern Side:	-37.859330° S
Southern Side:	-38.001670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	91.44 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.67 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.67 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.71 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	197135
Survey Name:	Road Traverses Cobar to Forbes, Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	NSW Mines Dept
Processor:	NSW Mines Dept
Owner:	NSW Mines Dept
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1971
End Date:	31-Oct-1971
Release Date:	07-Jun-2001
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	111
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	145.830500° E
Eastern Side:	147.950000° E
Northern Side:	-31.519500° S
Southern Side:	-33.416670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	540.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197136
Survey Name:	Investigator Strait Underwater Grav
Country:	AUS
State:	SA
Operator:	Geosurveys
Contractor:	Beach Petroleum
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	185
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	136.897000° E
Eastern Side:	137.629500° E
Northern Side:	-34.895900° S
Southern Side:	-35.734200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197143
Survey Name:	Mannum-Adelaide Pipeline Traverse, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	44
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	138.698300° E
Eastern Side:	140.311400° E
Northern Side:	-34.807200° S
Southern Side:	-36.466400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197147
Survey Name:	Ashby, Coondappie Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Pacminex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	661
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	139.702700° E
Eastern Side:	140.019700° E
Northern Side:	-31.487500° S
Southern Side:	-31.552300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197148
Survey Name:	IGB Marine Grav VI49 1970-1971
Country:	AUS
State:	
Operator:	
Contractor:	INT GRAV B
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	10-Dec-1971
End Date:	26-Feb-1972
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	425
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	151.330000° E
Eastern Side:	161.983300° E
Northern Side:	-29.811700° S
Southern Side:	-33.881700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197149
Survey Name:	IGB Marine Grav VI49 1970-1971
Country:	AUS
State:	
Operator:	
Contractor:	INT GRAV B
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	10-Dec-1971
End Date:	26-Feb-1972
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	trav
Vessel Type:	MV
Vessel Name:	Vityaz
Western Side:	161.720000° E
Eastern Side:	161.983300° E
Northern Side:	-9.005000° S
Southern Side:	-9.101700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197151
Survey Name:	Stanley, Dunalley, Bridport and Mount William Grav (MD7071)
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	618
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	145.274440° E
Eastern Side:	148.346170° E
Northern Side:	-40.747500° S
Southern Side:	-42.894690° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197153
Survey Name:	NT Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	33
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.698330° E
Eastern Side:	139.271170° E
Northern Side:	-34.807170° S
Southern Side:	-34.900670° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Stations initially located under survey 196760

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Survey Id:	197156
Survey Name:	Lincoln Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	173
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.248670° E
Eastern Side:	136.397170° E
Northern Side:	-33.941670° S
Southern Side:	-34.963830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197162
Survey Name:	Naracoorte Infill Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	12
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.648300° E
Eastern Side:	140.336700° E
Northern Side:	-36.011700° S
Southern Side:	-36.422800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197166
Survey Name:	Eltanin 47 (71663410-71670417) Fremantle Melbourne Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6349
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	69.626400° E
Eastern Side:	142.171000° E
Northern Side:	-32.059100° S
Southern Side:	-66.440100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197167
Survey Name:	Eltanin 47a Eltanin 48 Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7655
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	77.353800° E
Eastern Side:	163.827500° E
Northern Side:	-28.504700° S
Southern Side:	-41.121300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197168
Survey Name:	Eltanin 49 (71684809-71690517) Fremantle Fremantle Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4905
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	89.581400° E
Eastern Side:	115.416900° E
Northern Side:	-31.964300° S
Southern Side:	-59.849700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197169
Survey Name:	Eltanin 50 (71691806-72660319) Fremantle Lyttleton (NZ) Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4930
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	104.828600° E
Eastern Side:	177.560300° E
Northern Side:	-31.986400° S
Southern Side:	-66.253800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	197177
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	179
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	36.531670° E
Eastern Side:	52.775000° E
Northern Side:	-66.223330° S
Southern Side:	-69.680000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197185
Survey Name:	Marine Traverses around Northern Australia, Grav
Country:	AUS
State:	
Operator:	Gulfrefx
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	48
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	127.345900° E
Eastern Side:	130.584800° E
Northern Side:	-10.301500° S
Southern Side:	-12.274200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197187
Survey Name:	Lamont Marine Grav C1403
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	06-Apr-1971
End Date:	05-May-1971
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	265
Layout:	trav
Vessel Type:	MV
Vessel Name:	R.D. Conrad
Western Side:	108.013900° E
Eastern Side:	130.341800° E
Northern Side:	-12.299100° S
Southern Side:	-19.773000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197188
Survey Name:	Lamont Marine Grav C1404
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	09-May-1971
End Date:	12-May-1971
Release Date:	07-Jul-2001
Minimum Spacing:	4500
Maximum Spacing:	9000
Number of Stations:	164
Layout:	trav
Vessel Type:	RV
Vessel Name:	R.D. Conrad
Western Side:	122.207800° E
Eastern Side:	130.545300° E
Northern Side:	-8.005900° S
Southern Side:	-12.250900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197191
Survey Name:	Soest Marine Grav 71042604
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	414
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	151.358240° E
Eastern Side:	161.925950° E
Northern Side:	-13.598550° S
Southern Side:	-27.176020° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197192
Survey Name:	USSR Marine Grav DME07
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	462
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.040000° E
Eastern Side:	129.973330° E
Northern Side:	-8.023330° S
Southern Side:	-15.015000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197193
Survey Name:	University of Tokyo Marine Grav KH7104
Country:	AUS
State:	
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	75
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	152.740000° E
Eastern Side:	153.983300° E
Northern Side:	-8.003300° S
Southern Side:	-9.083300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197194
Survey Name:	Ghana Data
Country:	GHA
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	30000
Number of Stations:	10431
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	-3.113333° E
Eastern Side:	1.196500° E
Northern Side:	10.888833° S
Southern Side:	4.746667° S
Geodetic Datum:	LEH
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197195
Survey Name:	Woods Hole OI Marine Grav CH100L08
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2224
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	130.794800° E
Eastern Side:	161.988200° E
Northern Side:	-8.925360° S
Southern Side:	-13.085670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197196
Survey Name:	Lamont Marine Grav V2818
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	34
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	130.208200° E
Eastern Side:	130.480000° E
Northern Side:	-8.041500° S
Southern Side:	-10.703500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197197
Survey Name:	Lamont Marine Grav V2819
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	373
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	108.604400° E
Eastern Side:	126.544200° E
Northern Side:	-12.028600° S
Southern Side:	-19.693600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	197198
Survey Name:	Woods Hole OI Marine Grav CH100L07
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1060
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	116.663400° E
Eastern Side:	130.808900° E
Northern Side:	-8.003480° S
Southern Side:	-13.076270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197199
Survey Name:	Absolute "G" Station Sydney
Country:	AUS
State:	NSW
Operator:	BMR/National Standards
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1970
End Date:	30-Jun-1970
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	151.190000° E
Eastern Side:	151.190000° E
Northern Side:	-33.891670° S
Southern Side:	-33.891670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197201
Survey Name:	Seismic W Officer Basin Detail Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1972
End Date:	30-Nov-1972
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	820
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrovers Landcruisers
Western Side:	123.681670° E
Eastern Side:	126.450000° E
Northern Side:	-26.158330° S
Southern Side:	-28.375000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197202
Survey Name:	Western Highlands Grav PNG
Country:	PNG
State:	
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1972
End Date:	31-Jul-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	99
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	141.335000° E
Eastern Side:	143.828330° E
Northern Side:	-4.066670° S
Southern Side:	-5.860000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197203
Survey Name:	Western Highlands Grav PNG
Country:	PNG
State:	
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1972
End Date:	31-Jul-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	141.791670° E
Eastern Side:	143.548330° E
Northern Side:	-4.693330° S
Southern Side:	-5.455000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197204
Survey Name:	Tennant Creek Grav
Country:	AUS
State:	NT
Operator:	BMR Metalliferous Section
Contractor:	BMR
Processor:	BMR Metalliferous Section
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1972
End Date:	31-Oct-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	865
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.865670° E
Eastern Side:	134.345170° E
Northern Side:	-19.501000° S
Southern Side:	-19.982670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197205
Survey Name:	Alligator River Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1972
End Date:	31-Oct-1972
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	344
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	132.510000° E
Eastern Side:	133.354170° E
Northern Side:	-12.198830° S
Southern Side:	-12.665000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197206
Survey Name:	Goulburn, Owen River Valleys, Grav
Country:	AUS
State:	NSW,VIC
Operator:	Mines Dept Vic
Contractor:	BMR/Mines Dept Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1972
End Date:	28-Feb-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	983
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota, Holden Panelvan
Western Side:	144.920670° E
Eastern Side:	146.435500° E
Northern Side:	-35.836170° S
Southern Side:	-36.470830° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MAP, TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197207
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1972
End Date:	28-Feb-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	50
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	59.340000° E
Eastern Side:	74.700000° E
Northern Side:	-67.266000° S
Southern Side:	-75.270000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197212
Survey Name:	Lucas Heights Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1972
End Date:	31-Dec-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.20 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197213
Survey Name:	Australian Calibration Line, Grav
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Dec-1972
End Date:	22-Dec-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	FW
Vessel Name:	Ansett & TAA- DC9 F27 B727
Western Side:	153.081670° E
Eastern Side:	153.081670° E
Northern Side:	-27.430000° S
Southern Side:	-27.430000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197214
Survey Name:	6206 Follow-up, new stations, Grav
Country:	AUS
State:	WA
Operator:	Wongela Geophysics
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1972
End Date:	30-Nov-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197215
Survey Name:	Hourly values from BMR Marine - Eastern Coast
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2500
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	144.848500° E
Eastern Side:	159.807300° E
Northern Side:	-31.068000° S
Southern Side:	-43.722400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCS
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197216
Survey Name:	Hourly values from BMR Marine - Southern Coast
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8527
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	123.804200° E
Eastern Side:	149.696500° E
Northern Side:	-31.600600° S
Southern Side:	-44.357800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197217
Survey Name:	Hourly values from BMR Marine - Western Coast
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7875
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	106.502200° E
Eastern Side:	121.838300° E
Northern Side:	-14.397900° S
Southern Side:	-35.309600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197218
Survey Name:	Hourly values from BMR Marine Indian Ocean
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7132
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.389000° E
Eastern Side:	131.941700° E
Northern Side:	-8.289600° S
Southern Side:	-35.641200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197219
Survey Name:	Hourly values from BMR Marine South Western Coast
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2788
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	109.210400° E
Eastern Side:	129.992300° E
Northern Side:	-32.313900° S
Southern Side:	-38.489200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197230
Survey Name:	Palmer Grav
Country:	PNG
State:	
Operator:	Texaco Overseas Petroleum
Contractor:	Compagnie Generale Geophysique
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Sep-1972
End Date:	20-Sep-1972
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	178
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.296670° E
Eastern Side:	141.907000° E
Northern Side:	-5.615170° S
Southern Side:	-6.308500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197231
Survey Name:	Tomu River Seismic, Grav
Country:	PNG
State:	
Operator:	Union Oil Dev Corp
Contractor:	Digicon
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1972
End Date:	30-Jun-1972
Release Date:	07-Jun-2001
Minimum Spacing:	241
Maximum Spacing:	9654
Number of Stations:	104
Layout:	travs
Vessel Type:	FT
Vessel Name:	Foot,helicopter,boat
Western Side:	141.011670° E
Eastern Side:	142.546670° E
Northern Side:	-5.160000° S
Southern Side:	-6.938330° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197248
Survey Name:	Uralla-Kentucky Grav
Country:	AUS
State:	NSW
Operator:	University of New England
Contractor:	University of New England
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1972
End Date:	30-Jun-1972
Release Date:	07-Jun-2001
Minimum Spacing:	15
Maximum Spacing:	30
Number of Stations:	132
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	151.415830° E
Eastern Side:	151.741170° E
Northern Side:	-30.525670° S
Southern Side:	-30.738170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197250
Survey Name:	Bruny Islands Detailed Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	432
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.108890° E
Eastern Side:	147.428530° E
Northern Side:	-43.068170° S
Southern Side:	-43.496690° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	197251
Survey Name:	Kingston - Taroona, Pipe Clay Detail, Strahan Profile, Grav
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	237
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.172650° E
Eastern Side:	147.534720° E
Northern Side:	-41.511110° S
Southern Side:	-42.986940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197259
Survey Name:	Anabama Fault Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	377
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.958300° E
Eastern Side:	140.498600° E
Northern Side:	-32.793900° S
Southern Side:	-33.063300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197260
Survey Name:	Naracoorte Infill Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	29
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.586900° E
Eastern Side:	140.340300° E
Northern Side:	-36.050300° S
Southern Side:	-36.467800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197261
Survey Name:	Yorke Peninsula Region Grav 72E1
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	125
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.843800° E
Eastern Side:	138.156300° E
Northern Side:	-33.596947° S
Southern Side:	-35.287780° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197262
Survey Name:	Port Lincoln Offshore Islands, 72E2
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	47
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.033300° E
Eastern Side:	136.473300° E
Northern Side:	-34.408300° S
Southern Side:	-35.338290° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197263
Survey Name:	Curnamona Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Pacminex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1038
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.564300° E
Eastern Side:	140.165900° E
Northern Side:	-31.185400° S
Southern Side:	-31.618200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197265
Survey Name:	Wallatinna, Everard, Officer Basin Seismic, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	584
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.390500° E
Eastern Side:	133.795850° E
Northern Side:	-27.211200° S
Southern Side:	-27.904660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197267
Survey Name:	Eltanin 53 Eltanin 54 Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	12240
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	67.299000° E
Eastern Side:	173.235100° E
Northern Side:	-31.933900° S
Southern Side:	-63.033300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197268
Survey Name:	Eltanin 54a Eltanin 54b Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3660
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	114.062200° E
Eastern Side:	156.465100° E
Northern Side:	-31.982800° S
Southern Side:	-52.990500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197269
Survey Name:	Eltanin 55 Eltanin 55a Grav
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3286
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	109.659800° E
Eastern Side:	152.109300° E
Northern Side:	-32.061600° S
Southern Side:	-48.965300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197277
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	169
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	65.573330° E
Eastern Side:	76.585000° E
Northern Side:	-67.891670° S
Southern Side:	-72.981670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197285
Survey Name:	Marine Traverses around Northern Australia, Grav
Country:	AUS
State:	
Operator:	Gulfrefx
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	801
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	112.877200° E
Eastern Side:	143.531500° E
Northern Side:	-9.267700° S
Southern Side:	-20.725900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197288
Survey Name:	Lamont Marine Grav Elt54
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	229
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	108.037400° E
Eastern Side:	115.429200° E
Northern Side:	-31.948300° S
Southern Side:	-39.015700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197289
Survey Name:	Univ Tokyo Marine Grav KH7201
Country:	AUS
State:	
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1465
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	108.000200° E
Eastern Side:	130.601200° E
Northern Side:	-8.000700° S
Southern Side:	-12.721600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197300
Survey Name:	Helicopter Grav SE Australia
Country:	AUS
State:	NSW,VIC,QLD
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Nov-1973
End Date:	29-Oct-1974
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	4671
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47G3B1 Jetranger
Western Side:	140.965000° E
Eastern Side:	151.651670° E
Northern Side:	-28.996670° S
Southern Side:	-39.686670° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA (Vic stations only), RTC (Broken Hill area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197301
Survey Name:	Helicopter Grav SE Australia
Country:	AUS
State:	NSW,VIC
Operator:	BMR
Contractor:	Wongela Geophysics
Processor:	
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Nov-1973
End Date:	29-Oct-1974
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	384
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	140.946670° E
Eastern Side:	151.488330° E
Northern Side:	-29.000000° S
Southern Side:	-38.735000° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA (Vic stations only), RTC (Broken Hill area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197302
Survey Name:	Helicopter Grav Eastern Australia
Country:	AUS
State:	NSW,VIC
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	24
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	141.795000° E
Eastern Side:	150.086670° E
Northern Side:	-29.506670° S
Southern Side:	-38.726670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	197303
Survey Name:	Helicopter Grav Eastern Australia - Tasmania (BMR7300)
Country:	AUS
State:	TAS
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1107
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	144.621670° E
Eastern Side:	148.440000° E
Northern Side:	-39.720000° S
Southern Side:	-43.736670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	150.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	10.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197304
Survey Name:	Helicopter Grav Eastern Australia - Tasmania
Country:	AUS
State:	TAS
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	19
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	145.278330° E
Eastern Side:	148.311670° E
Northern Side:	-40.888330° S
Southern Side:	-43.098330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	50.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197305
Survey Name:	Helicopter Grav Eastern Australia - SA
Country:	AUS
State:	SA
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	11265
Maximum Spacing:	11265
Number of Stations:	487
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	139.363330° E
Eastern Side:	140.965000° E
Northern Side:	-34.185000° S
Southern Side:	-36.011670° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	50.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197306
Survey Name:	Goulburn River Valley Victoria, Grav
Country:	AUS
State:	VIC
Operator:	Mines Dept Vic
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1973
End Date:	31-Jan-1973
Release Date:	07-Jun-2001
Minimum Spacing:	1890
Maximum Spacing:	1890
Number of Stations:	685
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota 4WD Holden Panelvan
Western Side:	144.622670° E
Eastern Side:	145.497500° E
Northern Side:	-36.088170° S
Southern Side:	-36.614670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197307
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1973
End Date:	28-Feb-1973
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	77
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	60.480000° E
Eastern Side:	69.030000° E
Northern Side:	-67.383000° S
Southern Side:	-74.360000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197308
Survey Name:	Arltunga Nappe Detailed Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Sep-1973
End Date:	19-Sep-1973
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	213
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47J Alpine, 4WD
Western Side:	134.602200° E
Eastern Side:	134.948900° E
Northern Side:	-22.360800° S
Southern Side:	-23.994000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197309
Survey Name:	Christmas Island Grav
Country:	AUS
State:	WA
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1971
End Date:	31-Jan-1973
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	2500
Number of Stations:	52
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	105.928830° E
Eastern Side:	106.185500° E
Northern Side:	-10.688330° S
Southern Side:	-10.934500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197310
Survey Name:	E Papua, W Markham Grav
Country:	PNG
State:	
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1973
End Date:	30-Nov-1973
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	132
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	146.153330° E
Eastern Side:	148.055000° E
Northern Side:	-8.078330° S
Southern Side:	-10.000000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197311
Survey Name:	Tennant Creek Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1973
End Date:	31-Oct-1973
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	355
Layout:	grid
Vessel Type:	4W
Vessel Name:	4WD, foot
Western Side:	133.627670° E
Eastern Side:	134.153500° E
Northern Side:	-19.638000° S
Southern Side:	-19.878830° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197316
Survey Name:	Alligator River Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR Metalliferous Section
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1973
End Date:	30-Nov-1973
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	125
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.838830° E
Eastern Side:	132.821000° E
Northern Side:	-12.247500° S
Southern Side:	-12.848500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197320
Survey Name:	Lake George Grav High
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1973
End Date:	30-Apr-1973
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	181
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	149.171670° E
Eastern Side:	149.715000° E
Northern Side:	-34.756670° S
Southern Side:	-35.348330° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197329
Survey Name:	Syowa Area Grav
Country:	ATA
State:	ATA
Operator:	Japan
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	204
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	35.500000° E
Eastern Side:	44.331670° E
Northern Side:	-69.021700° S
Southern Side:	-72.001700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197331
Survey Name:	Mount Gurner Grav
Country:	AUS
State:	NT
Operator:	Magellan Petroleum
Contractor:	Mandrel Industries
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jul-1973
End Date:	07-Dec-1973
Release Date:	07-Jun-2001
Minimum Spacing:	302
Maximum Spacing:	2438
Number of Stations:	776
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	130.449400° E
Eastern Side:	131.296500° E
Northern Side:	-22.424200° S
Southern Side:	-22.727800° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197335
Survey Name:	Coolcalalaya Grav
Country:	AUS
State:	WA
Operator:	Sunningdale Oils
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Apr-1973
End Date:	30-Aug-1973
Release Date:	07-Jun-2001
Minimum Spacing:	804
Maximum Spacing:	804
Number of Stations:	2536
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	114.823340° E
Eastern Side:	115.523600° E
Northern Side:	-27.272000° S
Southern Side:	-28.503510° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197351
Survey Name:	Moonah-Stanley Detailed (ECCP), Rossarden-Storys Creek
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	326
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	145.284440° E
Eastern Side:	148.099170° E
Northern Side:	-40.751940° S
Southern Side:	-42.859440° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197352
Survey Name:	Rossarden Detailed Grav
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	321
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.719220° E
Eastern Side:	147.762560° E
Northern Side:	-41.637750° S
Southern Side:	-41.670690° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197363
Survey Name:	Adelaide-Mannum Pipeline Grav
Country:	AUS
State:	SA
Operator:	University of Adelaide
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	313
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.712600° E
Eastern Side:	139.297200° E
Northern Side:	-34.807100° S
Southern Side:	-34.916200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197365
Survey Name:	Curnamona Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Pacminex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	434
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.893800° E
Eastern Side:	140.255900° E
Northern Side:	-31.255800° S
Southern Side:	-31.410800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197366
Survey Name:	Everard Park, East Officer Basin Seismic, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	507
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.006500° E
Eastern Side:	132.822600° E
Northern Side:	-27.165700° S
Southern Side:	-27.719500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197373
Survey Name:	University of Tokyo Marine Grav KH7304
Country:	AUS
State:	
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	634
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	151.066500° E
Eastern Side:	161.999800° E
Northern Side:	-8.004300° S
Southern Side:	-12.533500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197377
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	87
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	61.290000° E
Eastern Side:	78.803330° E
Northern Side:	-66.920000° S
Southern Side:	-74.181670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197385
Survey Name:	Marine Traverses around Northern Australia, Grav
Country:	AUS
State:	
Operator:	Gulfrefx
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	579
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	146.061000° E
Eastern Side:	158.133500° E
Northern Side:	-15.022900° S
Southern Side:	-29.998200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197390
Survey Name:	BMR Soviet Australia Calibration Line
Country:	AUS
State:	All States
Operator:	BMR/USSR CRIGASC
Contractor:	BMR/USSR CRIGASC
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-May-1973
End Date:	13-Jun-1973
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	31
Layout:	irreg
Vessel Type:	FW
Vessel Name:	DC3
Western Side:	143.305830° E
Eastern Side:	153.083330° E
Northern Side:	-6.126670° S
Southern Side:	-42.840000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197391
Survey Name:	Isogal Ties Canberra-Sydney-Perth
Country:	AUS
State:	WA
Operator:	WA
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1973
End Date:	31-Aug-1973
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7
Layout:	points
Vessel Type:	FW
Vessel Name:	
Western Side:	114.594170° E
Eastern Side:	151.181670° E
Northern Side:	-28.775830° S
Southern Side:	-33.935000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197408
Survey Name:	Rum Jungle Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR Metalliferous Section
Owner:	BMR
Client:	BMR Metalliferous Section
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1974
End Date:	30-Sep-1974
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1561
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	130.828830° E
Eastern Side:	131.238670° E
Northern Side:	-12.755000° S
Southern Side:	-13.273670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197430
Survey Name:	Western Port Sunkland Victoria, Grav
Country:	AUS
State:	VIC
Operator:	University of Melbourne
Contractor:	D J Isles
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1974
End Date:	30-Oct-1974
Release Date:	07-Jun-2001
Minimum Spacing:	805
Maximum Spacing:	805
Number of Stations:	741
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	145.107260° E
Eastern Side:	145.760770° E
Northern Side:	-38.061480° S
Southern Side:	-38.537460° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG2
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197451
Survey Name:	Northeast Coalfields - Tas Mines Dept (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1000
Number of Stations:	473
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.910280° E
Eastern Side:	148.295280° E
Northern Side:	-41.508890° S
Southern Side:	-42.301390° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197460
Survey Name:	Para Fault, Salisbury Traverse, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	335
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	139.210500° E
Eastern Side:	139.599200° E
Northern Side:	-34.555800° S
Southern Side:	-34.762900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197461
Survey Name:	Barossa Valley Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	309
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.911400° E
Eastern Side:	139.083100° E
Northern Side:	-34.400000° S
Southern Side:	-34.569100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197462
Survey Name:	South Australian Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	214
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.943650° E
Eastern Side:	134.051010° E
Northern Side:	-30.520220° S
Southern Side:	-30.584850° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197465
Survey Name:	Canegrass Low Seismic, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	13
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.209500° E
Eastern Side:	140.682100° E
Northern Side:	-33.491800° S
Southern Side:	-33.815700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197466
Survey Name:	East Officer Basin Seismic Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	232
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.557200° E
Eastern Side:	132.800200° E
Northern Side:	-27.646800° S
Southern Side:	-27.999900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197467
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	72
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.318120° E
Eastern Side:	132.580630° E
Northern Side:	-29.860750° S
Southern Side:	-29.880140° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197468
Survey Name:	Cook Seismic Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	168
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	129.632900° E
Eastern Side:	130.407600° E
Northern Side:	-30.360300° S
Southern Side:	-30.610300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197477
Survey Name:	Prince Charles Mountains Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	112
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	52.045000° E
Eastern Side:	76.545000° E
Northern Side:	-66.331670° S
Southern Side:	-74.433330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197490
Survey Name:	Cotter Dam to Mt Franklin Calibration, Grav
Country:	AUS
State:	ACT,NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Apr-1974
End Date:	22-Nov-1974
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	148.776670° E
Eastern Side:	148.776670° E
Northern Side:	-35.323300° S
Southern Side:	-35.486670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197499
Survey Name:	Soviet Pendulum Isogal Ties
Country:	AUS
State:	TAS
Operator:	BMR/USSR CRIGASC
Contractor:	USSR CRIGASC
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1974
End Date:	30-Nov-1974
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	FW
Vessel Name:	Commercial + chartered, truck
Western Side:	147.320000° E
Eastern Side:	147.320000° E
Northern Side:	-42.908330° S
Southern Side:	-42.908330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	PEN
Gravity Accuracy:	10.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Central Research Institute of Geodesy, Aerial Surveying and Cartography USSR

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Survey Id:	197501
Survey Name:	Melbourne Area Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Feb-1975
End Date:	27-Mar-1975
Release Date:	07-Jun-2001
Minimum Spacing:	1600
Maximum Spacing:	1600
Number of Stations:	483
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	144.207170° E
Eastern Side:	145.269670° E
Northern Side:	-37.631000° S
Southern Side:	-38.040000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.25 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.31 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197502
Survey Name:	Melbourne Area Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Feb-1975
End Date:	27-Mar-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	783
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	144.190000° E
Eastern Side:	145.340330° E
Northern Side:	-37.610500° S
Southern Side:	-38.154170° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.25 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.31 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197507
Survey Name:	Antarctica Grav- Glaciology Traverse
Country:	ATA
State:	ATA
Operator:	Australian National Antarctic Research Expeditions
Contractor:	Australian National Antarctic Research Expeditions
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Oct-1975
End Date:	30-Dec-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	235
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	53.527330° E
Eastern Side:	62.100000° E
Northern Side:	-68.010830° S
Southern Side:	-68.652000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197508
Survey Name:	Georgetown Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR Metalliferous Section
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	352
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	143.251670° E
Eastern Side:	144.066670° E
Northern Side:	-18.185830° S
Southern Side:	-18.623670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	MWR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197509
Survey Name:	Cloncurry Geophysical, Grav
Country:	AUS
State:	QLD
Operator:	BMR Metalliferous Section
Contractor:	BMR Metalliferous Section
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1144
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.515000° E
Eastern Side:	140.909830° E
Northern Side:	-20.242830° S
Southern Side:	-20.724330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	200.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197510
Survey Name:	Rabaul Detailed Grav
Country:	PNG
State:	
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1975
End Date:	30-Jun-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	152.015170° E
Eastern Side:	152.271170° E
Northern Side:	-4.225830° S
Southern Side:	-4.424500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197511
Survey Name:	Galilee Basin Seismic, Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Oct-1975
End Date:	16-Nov-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	591
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.199330° E
Eastern Side:	142.466830° E
Northern Side:	-22.353330° S
Southern Side:	-23.645000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.25 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.31 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197520
Survey Name:	Westmoreland Grav
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	BMR Metalliferous Section
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	189
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.860500° E
Eastern Side:	138.493000° E
Northern Side:	-17.500830° S
Southern Side:	-17.992330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197530
Survey Name:	Isogal Tie Hobart K to Hobart T
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	147.320000° E
Eastern Side:	147.320000° E
Northern Side:	-42.908330° S
Southern Side:	-42.908330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197533
Survey Name:	Demon Fault Grav
Country:	AUS
State:	NSW
Operator:	University of New England
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	136
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	152.089600° E
Eastern Side:	152.448000° E
Northern Side:	-28.755100° S
Southern Side:	-30.507200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197540
Survey Name:	Wentworth Trough Grav
Country:	AUS
State:	NSW
Operator:	Macquarie University
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Aug-1975
End Date:	12-Sep-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	211
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.855000° E
Eastern Side:	143.008000° E
Northern Side:	-33.155800° S
Southern Side:	-33.693300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197550
Survey Name:	Kempton Detailed Segment A - East Central Tas
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	134
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.002000° E
Eastern Side:	147.245330° E
Northern Side:	-42.463000° S
Southern Side:	-42.633000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197551
Survey Name:	Northeast Tasmania Grav (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1000
Number of Stations:	219
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.395280° E
Eastern Side:	148.341390° E
Northern Side:	-41.521940° S
Southern Side:	-43.061500° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197561
Survey Name:	Eyre Peninsula South Seismic Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	Uranerz
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	116
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.676000° E
Eastern Side:	135.772800° E
Northern Side:	-34.215700° S
Southern Side:	-34.292000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197562
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	250
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.715200° E
Eastern Side:	134.369500° E
Northern Side:	-30.254590° S
Southern Side:	-30.451580° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197563
Survey Name:	Pallamanna Fault - SADM Hydrogeology, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	123
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.200800° E
Eastern Side:	139.249700° E
Northern Side:	-35.047500° S
Southern Side:	-35.119700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197565
Survey Name:	Canegrass Low Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	36
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.093500° E
Eastern Side:	140.878500° E
Northern Side:	-32.998700° S
Southern Side:	-34.013100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197566
Survey Name:	Maitland Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	626
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.416900° E
Eastern Side:	137.995900° E
Northern Side:	-34.003200° S
Southern Side:	-34.723600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197568
Survey Name:	Monash, Canegrass Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	47
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.247400° E
Eastern Side:	140.424600° E
Northern Side:	-33.654300° S
Southern Side:	-33.684500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197569
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1565
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.781460° E
Eastern Side:	136.987340° E
Northern Side:	-30.364930° S
Southern Side:	-30.532610° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197573
Survey Name:	Lamont Marine Grav V3215
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	203
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	144.377800° E
Eastern Side:	161.959000° E
Northern Side:	-38.408500° S
Southern Side:	-41.079400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197574
Survey Name:	Lamont Marine Grav V3301
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	317
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	130.295400° E
Eastern Side:	144.534500° E
Northern Side:	-38.669500° S
Southern Side:	-46.927500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197590
Survey Name:	Crustal Movements Markham Valley PNG Grav
Country:	PNG
State:	
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1975
End Date:	30-Jun-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	146.770000° E
Eastern Side:	151.181670° E
Northern Side:	-6.678830° S
Southern Side:	-33.935000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197591
Survey Name:	Isogal Follow up Melbourne, Albury, Grav
Country:	AUS
State:	NSW,VIC
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Feb-1975
End Date:	14-Feb-1975
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	145.318330° E
Eastern Side:	146.955000° E
Northern Side:	-36.071670° S
Southern Side:	-37.890000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197608
Survey Name:	Orroral Valley Grav, ACT
Country:	AUS
State:	ACT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1976
End Date:	30-Jun-1976
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	93
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	148.937500° E
Eastern Side:	149.170000° E
Northern Side:	-35.560000° S
Southern Side:	-36.183330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197609
Survey Name:	Belconnen Grav
Country:	AUS
State:	ACT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1976
End Date:	31-Oct-1976
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	22
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	149.003830° E
Eastern Side:	149.078830° E
Northern Side:	-35.195670° S
Southern Side:	-35.255500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197611
Survey Name:	Eastern Galilee Basin Seismic, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Oct-1976
End Date:	22-Oct-1976
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	110
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	145.030330° E
Eastern Side:	145.427500° E
Northern Side:	-20.564670° S
Southern Side:	-20.770170° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197612
Survey Name:	Eastern Galilee Basin Seismic, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Oct-1976
End Date:	22-Oct-1976
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	68
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	144.393830° E
Eastern Side:	144.571000° E
Northern Side:	-20.626670° S
Southern Side:	-20.859830° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197613
Survey Name:	Eastern Galilee Basin Seismic, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Oct-1976
End Date:	26-Nov-1976
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	141
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	146.649000° E
Eastern Side:	147.296610° E
Northern Side:	-22.480500° S
Southern Side:	-22.605920° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197614
Survey Name:	Eastern Galilee Basin Seismic, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Oct-1976
End Date:	26-Nov-1976
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	110
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	146.564170° E
Eastern Side:	147.092250° E
Northern Side:	-23.644720° S
Southern Side:	-23.685110° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197650
Survey Name:	Kempton Area Grav- Segment B
Country:	AUS
State:	TAS
Operator:	University of Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	189
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.924330° E
Eastern Side:	147.276170° E
Northern Side:	-42.343640° S
Southern Side:	-42.613360° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197651
Survey Name:	Northeast Coalfields (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	739
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.695830° E
Eastern Side:	148.317780° E
Northern Side:	-41.488060° S
Southern Side:	-42.109440° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197661
Survey Name:	Tickera Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	448
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.765100° E
Eastern Side:	139.409100° E
Northern Side:	-30.212400° S
Southern Side:	-35.337100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197662
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	138
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.928900° E
Eastern Side:	138.125400° E
Northern Side:	-33.478880° S
Southern Side:	-33.853790° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197665
Survey Name:	Barabba, Mallala, Balaklava Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	93
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.002200° E
Eastern Side:	138.681900° E
Northern Side:	-34.235000° S
Southern Side:	-34.514900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197666
Survey Name:	Stuart Shelf Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	223
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.271200° E
Eastern Side:	137.772900° E
Northern Side:	-32.000600° S
Southern Side:	-32.972000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197668
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1040
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.771380° E
Eastern Side:	136.870690° E
Northern Side:	-30.102300° S
Southern Side:	-30.184870° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197669
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2757
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.579180° E
Eastern Side:	137.876670° E
Northern Side:	-30.651790° S
Southern Side:	-30.918130° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197672
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	18
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.271200° E
Eastern Side:	137.752100° E
Northern Side:	-31.981990° S
Southern Side:	-32.511540° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

Index of Gravity Surveys

Survey Id:	197673
Survey Name:	Lamont Marine Grav V3303
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	647
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	121.490200° E
Eastern Side:	144.528000° E
Northern Side:	-33.932500° S
Southern Side:	-39.237500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197674
Survey Name:	Lamont Marine Grav V3304
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	605
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	108.007500° E
Eastern Side:	144.387700° E
Northern Side:	-31.915800° S
Southern Side:	-39.003800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197675
Survey Name:	Lamont Marine Grav V3305
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	154
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	108.005800° E
Eastern Side:	114.818500° E
Northern Side:	-21.779900° S
Southern Side:	-31.827100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197676
Survey Name:	Lamont Marine Grav V3308
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	01-Jan-1976
End Date:	31-Dec-1976
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	307
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	108.010500° E
Eastern Side:	112.822100° E
Northern Side:	-17.505700° S
Southern Side:	-22.912400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197677
Survey Name:	Lamont Marine Grav V3309
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	121.107500° E
Eastern Side:	121.107500° E
Northern Side:	-8.007300° S
Southern Side:	-8.007300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197678
Survey Name:	Lamont Marine Grav V3313
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	879
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	146.108400° E
Eastern Side:	154.787000° E
Northern Side:	-8.039500° S
Southern Side:	-18.935900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197679
Survey Name:	University of Tokyo Marine Grav KH7605
Country:	AUS
State:	WA
Operator:	University of Tokyo
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	567
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	108.010700° E
Eastern Side:	115.759300° E
Northern Side:	-8.000300° S
Southern Side:	-12.192300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197681
Survey Name:	Woods Hole Marine Grav A2093L11
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1734
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	108.004200° E
Eastern Side:	130.678090° E
Northern Side:	-12.273500° S
Southern Side:	-19.925070° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197682
Survey Name:	Woods Hole OI Marine Grav A2093L12
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1700
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	127.821200° E
Eastern Side:	131.715400° E
Northern Side:	-8.000040° S
Southern Side:	-12.434840° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197683
Survey Name:	Woods Hole OI Marine Grav A2093L13
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	919
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	128.806300° E
Eastern Side:	131.961200° E
Northern Side:	-8.002440° S
Southern Side:	-12.476670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197684
Survey Name:	Woods Hole OI Marine Grav A2093L14
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6427
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	108.002500° E
Eastern Side:	130.601500° E
Northern Side:	-8.008570° S
Southern Side:	-16.700270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197691
Survey Name:	Mt Ainslie-Black Mountain Grav
Country:	AUS
State:	ACT
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Nov-1976
End Date:	02-Dec-1976
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	149.136700° E
Eastern Side:	149.156670° E
Northern Side:	-35.271670° S
Southern Side:	-35.293300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197701
Survey Name:	Pilbara Crustal Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1977
End Date:	30-Sep-1977
Release Date:	07-Jun-2001
Minimum Spacing:	1600
Maximum Spacing:	2000
Number of Stations:	2292
Layout:	irrtravs
Vessel Type:	RW
Vessel Name:	Helicopter, Toyota 4WD
Western Side:	115.902000° E
Eastern Side:	120.329330° E
Northern Side:	-19.999670° S
Southern Side:	-26.604500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Some stations read by 4WD, marked as such in Observations.

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Survey Id:	197707
Survey Name:	Enderby Land, Mt King Grav
Country:	ATA
State:	ATA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1977
End Date:	31-Mar-1977
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	191
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	45.866670° E
Eastern Side:	61.970170° E
Northern Side:	-65.850000° S
Southern Side:	-68.700000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	999.99 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197711
Survey Name:	Toko Syncline Georgina Basin Grav Seismic
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1977
End Date:	31-Dec-1977
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	338
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landrovers
Western Side:	138.028920° E
Eastern Side:	138.881830° E
Northern Side:	-22.920090° S
Southern Side:	-23.872840° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197712
Survey Name:	Georgina Basin Grav Seismic
Country:	AUS
State:	NT,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1977
End Date:	31-Dec-1977
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	137
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.976890° E
Eastern Side:	138.608670° E
Northern Side:	-23.156370° S
Southern Side:	-23.865840° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Part of the Toko Syncline Georgina Basin seismic survey, see 197711

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Survey Id:	197720
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1146
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.599890° E
Eastern Side:	136.817780° E
Northern Side:	-29.690390° S
Southern Side:	-29.912190° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197721
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1362
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.707650° E
Eastern Side:	136.910940° E
Northern Side:	-30.582640° S
Southern Side:	-30.678040° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197722
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	804
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.720040° E
Eastern Side:	136.783510° E
Northern Side:	-30.312340° S
Southern Side:	-30.398870° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197723
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1700
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.570500° E
Eastern Side:	137.856200° E
Northern Side:	-30.381900° S
Southern Side:	-30.630500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197724
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	541
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.475820° E
Eastern Side:	137.616120° E
Northern Side:	-31.598750° S
Southern Side:	-31.686660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197728
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1677
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.327030° E
Eastern Side:	137.535270° E
Northern Side:	-30.142940° S
Southern Side:	-30.323430° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Some stns do not fit well with surrounding stns.

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Survey Id:	197731
Survey Name:	Silvergrass Plains Hamersley Iron Province Grav
Country:	AUS
State:	WA
Operator:	Hamersley Exploration
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	Hamersley Exploration
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Apr-1977
End Date:	09-May-1977
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	1200
Number of Stations:	1766
Layout:	travs
Vessel Type:	4W
Vessel Name:	LWB Land Rover
Western Side:	117.621330° E
Eastern Side:	117.854500° E
Northern Side:	-22.261170° S
Southern Side:	-22.379670° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	10.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197732
Survey Name:	Newcastle-Maitland Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	University of NSW
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	277
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	151.062500° E
Eastern Side:	151.961000° E
Northern Side:	-32.532830° S
Southern Side:	-32.990830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197745
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	239
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.448540° E
Eastern Side:	137.683240° E
Northern Side:	-31.767950° S
Southern Side:	-31.890820° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197746
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	86
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.577380° E
Eastern Side:	135.665090° E
Northern Side:	-29.068470° S
Southern Side:	-29.169190° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197749
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	827
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.813900° E
Eastern Side:	136.908000° E
Northern Side:	-31.017900° S
Southern Side:	-31.121200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197751
Survey Name:	Northeast Coalfields (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	Dept of Mines Tasmania
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1000
Number of Stations:	332
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	148.017220° E
Eastern Side:	148.340830° E
Northern Side:	-41.496940° S
Southern Side:	-42.123610° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197752
Survey Name:	SA Detailed Gravity Survey 77P2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	PIRSA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	911
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.803496° E
Eastern Side:	135.931596° E
Northern Side:	-30.819218° S
Southern Side:	-30.936798° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197756
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	173
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.847480° E
Eastern Side:	132.117890° E
Northern Side:	-30.469530° S
Southern Side:	-31.588840° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

Index of Gravity Surveys

Survey Id:	197758
Survey Name:	Gravity Survey along Seismic Traverses
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	305
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.009250° E
Eastern Side:	134.383900° E
Northern Side:	-29.765780° S
Southern Side:	-30.518590° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Stations initially located under survey 196760

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Survey Id:	197760
Survey Name:	Mallala, Barabba, Balaklava Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	539
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.008700° E
Eastern Side:	138.579200° E
Northern Side:	-30.000300° S
Southern Side:	-35.034500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197762
Survey Name:	Pandie Pandie Region Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	125
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.963000° E
Eastern Side:	138.550900° E
Northern Side:	-26.000000° S
Southern Side:	-26.992700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197764
Survey Name:	Curdimurka Detailed Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1977
End Date:	31-Dec-1977
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1357
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.503400° E
Eastern Side:	138.046900° E
Northern Side:	-29.176100° S
Southern Side:	-30.169200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197767
Survey Name:	Lamont Marine Grav V3314
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	8000
Maximum Spacing:	8000
Number of Stations:	260
Layout:	travs
Vessel Type:	MV
Vessel Name:	unknown
Western Side:	146.851900° E
Eastern Side:	161.970300° E
Northern Side:	-13.895300° S
Southern Side:	-18.953200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197779
Survey Name:	Lamont Marine Grav V3314
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	260
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	146.851900° E
Eastern Side:	161.970300° E
Northern Side:	-13.895300° S
Southern Side:	-18.953200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197781
Survey Name:	Coondambo Detailed Traverse - Dampier Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	353
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	135.956400° E
Eastern Side:	136.103400° E
Northern Side:	-31.143600° S
Southern Side:	-31.277400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197782
Survey Name:	McDouall Peak, Mirikata, Twins Hawk's Nest Grav
Country:	AUS
State:	SA
Operator:	Solo
Contractor:	Newmont
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	247
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.093100° E
Eastern Side:	135.313100° E
Northern Side:	-29.801600° S
Southern Side:	-29.931300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197783
Survey Name:	Mount Woods Grav
Country:	AUS
State:	SA
Operator:	Solo Geophysics
Contractor:	Newmont
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	98
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.348900° E
Eastern Side:	135.432000° E
Northern Side:	-29.583500° S
Southern Side:	-29.661300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197784
Survey Name:	Mount Morgan Grav
Country:	AUS
State:	SA
Operator:	Solo Geophysics
Contractor:	Newmont/Dampier
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	99
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.365100° E
Eastern Side:	136.453400° E
Northern Side:	-29.762900° S
Southern Side:	-29.834600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197785
Survey Name:	Danae Hill Grav
Country:	AUS
State:	SA
Operator:	Newmont
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	63
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.856200° E
Eastern Side:	135.954600° E
Northern Side:	-29.703800° S
Southern Side:	-29.789600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197786
Survey Name:	Lake Hart Grav
Country:	AUS
State:	SA
Operator:	Solo Geophysics
Contractor:	BHP/Dampier
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	302
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.113000° E
Eastern Side:	136.426700° E
Northern Side:	-31.356600° S
Southern Side:	-31.402600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197787
Survey Name:	Lake Gairdner Grav
Country:	AUS
State:	SA
Operator:	Solo Geophysics
Contractor:	CRA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	151
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.113600° E
Eastern Side:	136.241700° E
Northern Side:	-31.777000° S
Southern Side:	-31.886400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197788
Survey Name:	Lamont Marine Grav V3404
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	44
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	127.369900° E
Eastern Side:	128.960200° E
Northern Side:	-8.044600° S
Southern Side:	-10.843300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197789
Survey Name:	Grav Survey, 7709
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	313
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	136.948493° E
Eastern Side:	137.205742° E
Northern Side:	-31.350085° S
Southern Side:	-31.663180° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Geodetic datum assumed

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Survey Id:	197791
Survey Name:	Canberra Airport Isogal Tie
Country:	AUS
State:	ACT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Aug-1977
End Date:	03-Aug-1977
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	149.188330° E
Eastern Side:	149.188330° E
Northern Side:	-35.308330° S
Southern Side:	-35.308330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197793
Survey Name:	Lamont Marine Grav V3405
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	480
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.062300° E
Eastern Side:	130.547200° E
Northern Side:	-12.210300° S
Southern Side:	-22.689300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197805
Survey Name:	Lachlan Structure Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Feb-1978
End Date:	31-Mar-1978
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1426
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	145.960000° E
Eastern Side:	150.897500° E
Northern Side:	-34.358670° S
Southern Side:	-37.992500° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	200.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	197811
Survey Name:	McArthur Basin Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1978
End Date:	30-Sep-1978
Release Date:	07-Jun-2001
Minimum Spacing:	60
Maximum Spacing:	600
Number of Stations:	383
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	135.707490° E
Eastern Side:	136.569620° E
Northern Side:	-16.040330° S
Southern Side:	-16.474880° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197812
Survey Name:	Agate Creek Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1978
End Date:	30-Sep-1978
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	116
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	143.520620° E
Eastern Side:	143.634280° E
Northern Side:	-18.944980° S
Southern Side:	-19.086340° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	90.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197813
Survey Name:	Denison Trough Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1978
End Date:	30-Nov-1978
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	275
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	148.184030° E
Eastern Side:	148.790170° E
Northern Side:	-24.978700° S
Southern Side:	-25.815700° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197835
Survey Name:	Clarence Moreton Basin Grav
Country:	AUS
State:	NSW,QLD
Operator:	University of Queensland
Contractor:	University of Queensland
Processor:	University of Queensland
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2061
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	152.016700° E
Eastern Side:	153.613700° E
Northern Side:	-27.056400° S
Southern Side:	-30.054800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197842
Survey Name:	Miller's Creek Detailed Grav
Country:	AUS
State:	SA
Operator:	Kennecott
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	919
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.826100° E
Eastern Side:	136.321500° E
Northern Side:	-29.925100° S
Southern Side:	-30.249300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197849
Survey Name:	Uro Bluff Grid Grav
Country:	AUS
State:	SA
Operator:	Austral
Contractor:	Seltrust
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	152
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.602300° E
Eastern Side:	137.656600° E
Northern Side:	-32.184500° S
Southern Side:	-32.266000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197850
Survey Name:	SA Detailed Gravity Survey 78A8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	PIRSA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	180
Maximum Spacing:	180
Number of Stations:	216
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.249289° E
Eastern Side:	139.434671° E
Northern Side:	-34.417064° S
Southern Side:	-34.574573° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197851
Survey Name:	Northeast Coalfields (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1000
Number of Stations:	401
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.978610° E
Eastern Side:	148.286110° E
Northern Side:	-41.607780° S
Southern Side:	-42.065280° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197852
Survey Name:	Grav Survey SA 78A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	36
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	138.657163° E
Eastern Side:	138.675935° E
Northern Side:	-34.929862° S
Southern Side:	-34.932772° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	197857
Survey Name:	Hann Creek Traverses ATP237C, Grav
Country:	AUS
State:	QLD
Operator:	Comalco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	529
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	142.849300° E
Eastern Side:	143.058800° E
Northern Side:	-12.374300° S
Southern Side:	-12.664000° S
Geodetic Datum:	AGD66
Location Method:	COM
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reprocessed by Richard Almond

Index of Gravity Surveys

Survey Id:	197858
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1978
End Date:	01-Dec-1978
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	135
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.977690° E
Eastern Side:	137.029700° E
Northern Side:	-31.301080° S
Southern Side:	-31.365280° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197859
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	480
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.810500° E
Eastern Side:	136.874020° E
Northern Side:	-30.914450° S
Southern Side:	-30.968270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197860
Survey Name:	Para Fault Traverse, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	687
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	135.278600° E
Eastern Side:	138.578600° E
Northern Side:	-32.296000° S
Southern Side:	-34.917300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197861
Survey Name:	Curdimurka Region Road Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	393
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.792300° E
Eastern Side:	137.950100° E
Northern Side:	-27.136200° S
Southern Side:	-29.942500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197864
Survey Name:	Officer Basin East Seismic Lines, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	301
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.711900° E
Eastern Side:	132.914300° E
Northern Side:	-27.134900° S
Southern Side:	-27.589300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197867
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1978
End Date:	01-Dec-1978
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1624
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.161570° E
Eastern Side:	137.359400° E
Northern Side:	-30.310950° S
Southern Side:	-30.480390° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197868
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2039
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.979210° E
Eastern Side:	137.107050° E
Northern Side:	-30.887770° S
Southern Side:	-30.993200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197869
Survey Name:	Bamboo Swamp, Munrose Dam Grav
Country:	AUS
State:	SA
Operator:	Solo Geophysics
Contractor:	Samedan
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	289
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.322600° E
Eastern Side:	136.491100° E
Northern Side:	-30.003100° S
Southern Side:	-30.186500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197874
Survey Name:	New Zealand Marine Grav LH7803
Country:	NZL
State:	
Operator:	
Contractor:	NZ Dept Scientific & Industrial Research
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	28-Apr-1978
End Date:	14-May-1978
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	88
Layout:	travs
Vessel Type:	RV
Vessel Name:	Tangaroa
Western Side:	160.587900° E
Eastern Side:	161.989200° E
Northern Side:	-35.162200° S
Southern Side:	-36.150300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197876
Survey Name:	Grav Survey SA 78P1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	623
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.362006° E
Eastern Side:	134.476790° E
Northern Side:	-29.781909° S
Southern Side:	-29.904924° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	197884
Survey Name:	Mount James, Mount Michael Detailed Grav
Country:	AUS
State:	SA
Operator:	Comalco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1704
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.063600° E
Eastern Side:	138.255900° E
Northern Side:	-30.598800° S
Southern Side:	-30.994100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197888
Survey Name:	Stuart Shelf Data, Grav
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3070
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.556900° E
Eastern Side:	137.897800° E
Northern Side:	-30.902700° S
Southern Side:	-31.220800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197889
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1077
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.500030° E
Eastern Side:	136.654540° E
Northern Side:	-30.051980° S
Southern Side:	-30.204990° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197911
Survey Name:	McArthur Basin Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1979
End Date:	31-Dec-1979
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	735
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	134.631410° E
Eastern Side:	137.083480° E
Northern Side:	-16.150000° S
Southern Side:	-16.778620° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197912
Survey Name:	Denison Trough Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	573
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	148.006020° E
Eastern Side:	149.139070° E
Northern Side:	-24.522650° S
Southern Side:	-25.564050° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	197921
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	479
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.732680° E
Eastern Side:	136.798620° E
Northern Side:	-30.741320° S
Southern Side:	-30.814310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197922
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1060
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.256650° E
Eastern Side:	137.360200° E
Northern Side:	-31.094400° S
Southern Side:	-31.232140° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197923
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1939
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.902320° E
Eastern Side:	137.065030° E
Northern Side:	-30.592300° S
Southern Side:	-30.727650° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197924
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1047
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.131210° E
Eastern Side:	137.210130° E
Northern Side:	-30.757010° S
Southern Side:	-30.893850° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197925
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	615
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.721570° E
Eastern Side:	136.791630° E
Northern Side:	-30.664610° S
Southern Side:	-30.741320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197926
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1063
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.875020° E
Eastern Side:	137.008360° E
Northern Side:	-30.701720° S
Southern Side:	-30.801240° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197935
Survey Name:	Rockhampton, Monto, Mundubbera Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	442
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.520600° E
Eastern Side:	150.959700° E
Northern Side:	-23.388330° S
Southern Side:	-23.786110° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197940
Survey Name:	Ningbing, Cockatoo Grav
Country:	AUS
State:	WA
Operator:	Australian Aquitaine Petroleum
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	Australian Aquitaine Petroleum
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Oct-1979
End Date:	27-Oct-1979
Release Date:	07-Jun-2001
Minimum Spacing:	150
Maximum Spacing:	250
Number of Stations:	225
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Toyota
Western Side:	128.823750° E
Eastern Side:	129.037630° E
Northern Side:	-15.214290° S
Southern Side:	-15.483640° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	10.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197941
Survey Name:	Redcliffe, West Bend Grav
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	Solo Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1068
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.322400° E
Eastern Side:	139.705000° E
Northern Side:	-33.708100° S
Southern Side:	-33.992600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197942
Survey Name:	Keith Anomaly, Tintinara Traverse, Grav
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	32
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	140.367100° E
Eastern Side:	140.369600° E
Northern Side:	-36.034300° S
Southern Side:	-36.088300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197951
Survey Name:	Northeast Coalfields (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	750
Maximum Spacing:	1000
Number of Stations:	377
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.695000° E
Eastern Side:	148.038890° E
Northern Side:	-41.801940° S
Southern Side:	-42.000280° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	75.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	197953
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	37
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.294590° E
Eastern Side:	133.270680° E
Northern Side:	-29.295870° S
Southern Side:	-29.898760° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197956
Survey Name:	Grav Survey 79Q2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	1385
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	132.079561° E
Eastern Side:	133.506357° E
Northern Side:	-30.494145° S
Southern Side:	-31.251396° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA calls this survey 79Q2 in their system.

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Survey Id:	197957
Survey Name:	Heathlands Traverses ATP239C, Grav
Country:	AUS
State:	QLD
Operator:	Comalco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	691
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	142.438630° E
Eastern Side:	142.762970° E
Northern Side:	-11.540670° S
Southern Side:	-11.832460° S
Geodetic Datum:	AGD66
Location Method:	COM
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reprocessed by Richard Almond

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Survey Id:	197960
Survey Name:	Port Gawler, Underground Gas Storage, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	772
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.843900° E
Eastern Side:	138.629900° E
Northern Side:	-32.696500° S
Southern Side:	-34.991200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197961
Survey Name:	Regional Grav Road Traverses Benchmarks 79E1, 79E2
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1610
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	134.991800° E
Eastern Side:	140.997300° E
Northern Side:	-30.752600° S
Southern Side:	-36.896100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	197964
Survey Name:	Barton Northeast Seismic Traverse, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	69
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.051200° E
Eastern Side:	133.256800° E
Northern Side:	-30.144100° S
Southern Side:	-30.234100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197975
Survey Name:	Lamont Marine Grav V3603
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	11
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	161.285000° E
Eastern Side:	161.965100° E
Northern Side:	-8.032600° S
Southern Side:	-8.551300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197978
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	789
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.904200° E
Eastern Side:	136.977420° E
Northern Side:	-30.753300° S
Southern Side:	-30.971930° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197979
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3726
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.105730° E
Eastern Side:	137.305840° E
Northern Side:	-31.253550° S
Southern Side:	-31.614340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197980
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1007
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.440230° E
Eastern Side:	137.553390° E
Northern Side:	-30.946900° S
Southern Side:	-31.036270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	197983
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	692
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	132.199860° E
Eastern Side:	133.349390° E
Northern Side:	-29.229570° S
Southern Side:	-29.963210° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	197999
Survey Name:	Soviet Absolute Grav
Country:	AUS
State:	All States
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	116.200000° E
Eastern Side:	151.150000° E
Northern Side:	-12.850000° S
Southern Side:	-33.783340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198001
Survey Name:	Lachlan Fold Belt Grav Traverses
Country:	AUS
State:	NSW
Operator:	BMR Metalliferous Section
Contractor:	BMR Metalliferous Section
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1980
End Date:	31-May-1980
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	767
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	145.338000° E
Eastern Side:	149.863170° E
Northern Side:	-31.536330° S
Southern Side:	-35.166000° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	75.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198002
Survey Name:	Seismic Grav Trav SW Qld Central Eromanga Basin Trav1-9
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	284
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	142.466860° E
Eastern Side:	143.919000° E
Northern Side:	-26.593870° S
Southern Side:	-26.670020° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198003
Survey Name:	Seismic Grav Trav SW Qld Central Eromanga Basin Trav 3
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	8500
Number of Stations:	186
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.920730° E
Eastern Side:	143.984530° E
Northern Side:	-25.836660° S
Southern Side:	-26.089860° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198004
Survey Name:	Seismic Grav Trav SW Qld Central Eromanga Basin Trav 5
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	117
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.039080° E
Eastern Side:	143.173890° E
Northern Side:	-24.615440° S
Southern Side:	-25.262250° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198005
Survey Name:	Seismic Grav Trav SW Qld Central Eromanga Basin Trav 6-2
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	90
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.070340° E
Eastern Side:	143.960660° E
Northern Side:	-25.110750° S
Southern Side:	-25.122780° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198006
Survey Name:	Seismic Grav Trav SW Qld Central Eromanga Basin Trav 8
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	56
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.459930° E
Eastern Side:	143.954160° E
Northern Side:	-25.465300° S
Southern Side:	-25.519810° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198007
Survey Name:	Davis, Antarctica Grav
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1980
End Date:	28-Jan-1981
Release Date:	07-Jun-2001
Minimum Spacing:	20000
Maximum Spacing:	20000
Number of Stations:	57
Layout:	irreg
Vessel Type:	RW
Vessel Name:	Hughes 500C
Western Side:	77.830000° E
Eastern Side:	81.530000° E
Northern Side:	-68.100000° S
Southern Side:	-69.580000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	500.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	ITM
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198011
Survey Name:	McArthur Basin Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1980
End Date:	31-Aug-1980
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	865
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	132.779770° E
Eastern Side:	134.707760° E
Northern Side:	-16.284350° S
Southern Side:	-17.382410° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198020
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	436
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.208960° E
Eastern Side:	137.277850° E
Northern Side:	-30.965040° S
Southern Side:	-31.000730° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198022
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	460
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.468620° E
Eastern Side:	137.589170° E
Northern Side:	-30.765730° S
Southern Side:	-30.832110° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198023
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	274
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.105730° E
Eastern Side:	135.240710° E
Northern Side:	-29.971080° S
Southern Side:	-30.107270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198024
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	928
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.501890° E
Eastern Side:	137.839800° E
Northern Side:	-31.645920° S
Southern Side:	-31.888930° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198025
Survey Name:	Pasminco Cobar Data
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	178
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.614500° E
Eastern Side:	145.703300° E
Northern Side:	-31.126800° S
Southern Side:	-31.202700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey originally called 198049

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Survey Id:	198026
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1051
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.954060° E
Eastern Side:	137.138050° E
Northern Side:	-30.147680° S
Southern Side:	-30.256150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198027
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	690
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.836500° E
Eastern Side:	136.902350° E
Northern Side:	-29.906000° S
Southern Side:	-30.052250° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198028
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1570
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.232700° E
Eastern Side:	137.439110° E
Northern Side:	-30.497850° S
Southern Side:	-30.737300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198029
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	624
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.945630° E
Eastern Side:	137.033680° E
Northern Side:	-31.038690° S
Southern Side:	-31.092820° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198030
Survey Name:	Tumut Grav
Country:	AUS
State:	NSW
Operator:	Australian National University
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Jul-1980
End Date:	09-Jul-1980
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	46
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.089400° E
Eastern Side:	148.368900° E
Northern Side:	-35.174400° S
Southern Side:	-35.336400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198031
Survey Name:	Central Mount Wedge Grav
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	Geological Survey of NT
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	491
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.818330° E
Eastern Side:	132.585830° E
Northern Side:	-22.389670° S
Southern Side:	-22.792670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198033
Survey Name:	Lake Cowal detailed Grav - Forbes
Country:	AUS
State:	NSW
Operator:	Geopeko
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	960
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.290810° E
Eastern Side:	147.812340° E
Northern Side:	-33.470200° S
Southern Side:	-34.076540° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198034
Survey Name:	Goonumbla detailed gravity - Narromine
Country:	AUS
State:	NSW
Operator:	Geopeko
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	958
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.875340° E
Eastern Side:	148.125550° E
Northern Side:	-32.790200° S
Southern Side:	-33.104660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198035
Survey Name:	Southwest WA detailed traverses - Western Collieries Grav
Country:	AUS
State:	WA
Operator:	Western Collieries
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	R
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-May-1980
End Date:	06-Sep-1980
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2113
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Foot, helicopter
Western Side:	115.732200° E
Eastern Side:	117.308000° E
Northern Side:	-32.996500° S
Southern Side:	-34.982700° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198037
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	619
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.098900° E
Eastern Side:	137.205020° E
Northern Side:	-31.062340° S
Southern Side:	-31.118530° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198039
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	356
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.797050° E
Eastern Side:	136.859500° E
Northern Side:	-30.749830° S
Southern Side:	-30.861520° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198044
Survey Name:	St Arnaud Region Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	599
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.856740° E
Eastern Side:	144.007530° E
Northern Side:	-36.786910° S
Southern Side:	-36.939930° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198045
Survey Name:	Otway Basin Grav PEP93
Country:	AUS
State:	VIC
Operator:	Western Mining Corp Ltd
Contractor:	Western Mining Corp Ltd
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	495
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.006000° E
Eastern Side:	141.232660° E
Northern Side:	-37.487830° S
Southern Side:	-37.712170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198049
Survey Name:	Aquitine Lawn Hill Gravity Survey Qld
Country:	AUS
State:	QLD
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1981
End Date:	30-Dec-1982
Release Date:	13-Aug-2007
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	207
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	138.961300° E
Eastern Side:	139.239100° E
Northern Side:	-18.565840° S
Southern Side:	-18.735340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198050
Survey Name:	Hythe Detailed Grav
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	629
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.814670° E
Eastern Side:	146.996830° E
Northern Side:	-43.445170° S
Southern Side:	-43.588330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	2.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198051
Survey Name:	Coalfields Detailed Grav (ECCP)
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	Dept of Mines Tasmania
Owner:	Dept of Mines Tasmania
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	20
Maximum Spacing:	50
Number of Stations:	1587
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	145.686810° E
Eastern Side:	148.160280° E
Northern Side:	-41.587670° S
Southern Side:	-42.623390° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198052
Survey Name:	Grav Survey SA 80Q0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	300
Maximum Spacing:	1300
Number of Stations:	246
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.200091° E
Eastern Side:	137.328093° E
Northern Side:	-32.565889° S
Southern Side:	-32.678843° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198053
Survey Name:	SA Detailed Gravity Survey 80Q1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	400
Maximum Spacing:	2000
Number of Stations:	116
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.005992° E
Eastern Side:	137.180735° E
Northern Side:	-32.204612° S
Southern Side:	-32.263963° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198054
Survey Name:	SA Detailed Gravity Survey 80O4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	400
Maximum Spacing:	1300
Number of Stations:	515
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.800772° E
Eastern Side:	135.064185° E
Northern Side:	-30.178412° S
Southern Side:	-30.344782° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198055
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	638
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.179210° E
Eastern Side:	137.277110° E
Northern Side:	-30.255370° S
Southern Side:	-30.332300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198056
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	73
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.370190° E
Eastern Side:	137.434100° E
Northern Side:	-31.071080° S
Southern Side:	-31.144380° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198057
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	905
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.060750° E
Eastern Side:	137.238530° E
Northern Side:	-30.962940° S
Southern Side:	-31.096090° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198058
Survey Name:	Coompana, Nullarbor Traverse 80V1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	211
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	129.697200° E
Eastern Side:	131.809900° E
Northern Side:	-31.277900° S
Southern Side:	-31.465500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198059
Survey Name:	SA Detailed Gravity Survey 8005
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	590
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	136.768250° E
Eastern Side:	136.894100° E
Northern Side:	-29.697521° S
Southern Side:	-29.796741° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198060
Survey Name:	Detailed Road Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2106
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	137.836000° E
Eastern Side:	139.355100° E
Northern Side:	-30.224800° S
Southern Side:	-33.158800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198061
Survey Name:	Blinman, Wertaloona, Martin's Well Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	132
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.714200° E
Eastern Side:	138.829700° E
Northern Side:	-30.122200° S
Southern Side:	-31.354400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198062
Survey Name:	SA Detailed Gravity Survey 80O6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	763
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.534429° E
Eastern Side:	136.659400° E
Northern Side:	-29.525750° S
Southern Side:	-29.653029° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198064
Survey Name:	SA Detailed Gravity Survey 80P4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	1243
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.942322° E
Eastern Side:	136.149846° E
Northern Side:	-31.143178° S
Southern Side:	-31.281138° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198065
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1008
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.280060° E
Eastern Side:	137.377000° E
Northern Side:	-30.939420° S
Southern Side:	-31.064450° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198066
Survey Name:	SA Detailed Gravity Survey 80P6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	400
Maximum Spacing:	2000
Number of Stations:	434
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.590550° E
Eastern Side:	135.872024° E
Northern Side:	-30.996676° S
Southern Side:	-31.151195° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198075
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	472
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.583970° E
Eastern Side:	135.856990° E
Northern Side:	-30.690440° S
Southern Side:	-30.875150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198076
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	664
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.310080° E
Eastern Side:	137.372520° E
Northern Side:	-30.685710° S
Southern Side:	-30.773530° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198077
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	200
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.271010° E
Eastern Side:	136.469060° E
Northern Side:	-30.750990° S
Southern Side:	-30.907850° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198078
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1076
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.874030° E
Eastern Side:	137.040790° E
Northern Side:	-30.502410° S
Southern Side:	-30.583120° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198079
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	743
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.667440° E
Eastern Side:	135.971870° E
Northern Side:	-29.957060° S
Southern Side:	-30.230450° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198081
Survey Name:	Rocky Dam Traverse, Grav
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	Solo Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	305
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	138.373500° E
Eastern Side:	138.478000° E
Northern Side:	-30.166100° S
Southern Side:	-30.275700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198082
Survey Name:	Avondale Detailed Traverse, Grav
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	Solo Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	51
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	138.030600° E
Eastern Side:	138.134500° E
Northern Side:	-30.167300° S
Southern Side:	-30.168100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198087
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	59
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.354920° E
Eastern Side:	137.436410° E
Northern Side:	-31.303680° S
Southern Side:	-31.393220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198088
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	230
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.777060° E
Eastern Side:	136.081450° E
Northern Side:	-29.440410° S
Southern Side:	-29.603580° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198089
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	466
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.498230° E
Eastern Side:	135.835280° E
Northern Side:	-29.084560° S
Southern Side:	-29.324250° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198090
Survey Name:	Isogal Grav Strengthening
Country:	AUS
State:	All States
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	61
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	113.661670° E
Eastern Side:	153.030000° E
Northern Side:	-10.591670° S
Southern Side:	-42.838330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198101
Survey Name:	Gap Filling Grav Putty
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1981
End Date:	30-Apr-1981
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	150.430000° E
Eastern Side:	150.826670° E
Northern Side:	-32.675830° S
Southern Side:	-33.434170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198107
Survey Name:	Antarctica
Country:	ATA
State:	ATA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Oct-1981
End Date:	23-Dec-1981
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	48
Layout:	points
Vessel Type:	RW
Vessel Name:	
Western Side:	160.000000° E
Eastern Side:	170.213611° E
Northern Side:	-71.064167° S
Southern Side:	-73.385833° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198113
Survey Name:	Eromanga Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1981
End Date:	30-Nov-1981
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	69
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.923890° E
Eastern Side:	144.262690° E
Northern Side:	-26.612250° S
Southern Side:	-26.649410° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198114
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav6-2
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	84
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	142.563910° E
Eastern Side:	143.042430° E
Northern Side:	-25.067700° S
Southern Side:	-25.107900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198115
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav7a-7b
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	99
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	141.981640° E
Eastern Side:	143.129910° E
Northern Side:	-25.404030° S
Southern Side:	-25.598300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198117
Survey Name:	Seismic Grav Data Central Eromanga Basin Trav1-9
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	164
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	144.285660° E
Eastern Side:	145.094580° E
Northern Side:	-26.616330° S
Southern Side:	-26.646090° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198118
Survey Name:	Seismic Grav Trav Central Eromanga Trav 10
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	145
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	144.363640° E
Eastern Side:	144.531710° E
Northern Side:	-26.089780° S
Southern Side:	-26.773530° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198119
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav 12
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	50
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	142.673910° E
Eastern Side:	142.986050° E
Northern Side:	-24.416850° S
Southern Side:	-24.422920° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198120
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1508
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.969770° E
Eastern Side:	137.172300° E
Northern Side:	-30.310780° S
Southern Side:	-30.424290° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198121
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	406
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.713480° E
Eastern Side:	137.215110° E
Northern Side:	-30.308050° S
Southern Side:	-30.547070° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198122
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1255
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.699670° E
Eastern Side:	136.999790° E
Northern Side:	-30.309690° S
Southern Side:	-30.670450° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198124
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	240
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.086650° E
Eastern Side:	137.214280° E
Northern Side:	-31.364660° S
Southern Side:	-31.446680° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198125
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	560
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.655750° E
Eastern Side:	136.795100° E
Northern Side:	-29.997080° S
Southern Side:	-30.118410° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198126
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	700
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.502020° E
Eastern Side:	136.586020° E
Northern Side:	-31.156280° S
Southern Side:	-31.248660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198127
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1054
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.318970° E
Eastern Side:	137.441090° E
Northern Side:	-31.295040° S
Southern Side:	-31.426510° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198130
Survey Name:	Cargelligo Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	Austral Geophysics, Adelaide
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	486
Layout:	
Vessel Type:	RW
Vessel Name:	
Western Side:	145.756900° E
Eastern Side:	146.994400° E
Northern Side:	-32.990300° S
Southern Side:	-34.000000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198133
Survey Name:	Terry Range Grav, Magnetic EP205
Country:	AUS
State:	WA
Operator:	Whim Creek Consolidated
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	Whim Creek Consolidated
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Nov-1981
End Date:	25-Nov-1981
Release Date:	07-Jun-2001
Minimum Spacing:	2500
Maximum Spacing:	5000
Number of Stations:	492
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	125.341090° E
Eastern Side:	126.948860° E
Northern Side:	-22.464210° S
Southern Side:	-23.423250° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198137
Survey Name:	Mt Isa detailed gravity
Country:	AUS
State:	QLD
Operator:	Mt Isa Mines
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	229
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	139.354190° E
Eastern Side:	139.652140° E
Northern Side:	-20.511150° S
Southern Side:	-20.977210° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198138
Survey Name:	Cobb detailed traverses, gravity
Country:	AUS
State:	WA
Operator:	Balmoral Resources
Contractor:	Layton Geophysical
Processor:	Layton Geophysical
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-May-1981
End Date:	20-Jun-1981
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1100
Number of Stations:	1415
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	126.301300° E
Eastern Side:	126.883000° E
Northern Side:	-24.358500° S
Southern Side:	-25.059400° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198141
Survey Name:	Heathcote Area Northern Plains, Victoria Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic, University of Melbourne
Contractor:	Geological Survey of Victoria
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	374
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.558820° E
Eastern Side:	144.916550° E
Northern Side:	-36.371500° S
Southern Side:	-36.548300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198143
Survey Name:	Moe Coalfield Latrobe Valley Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic, State Electricity Commission
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1981
End Date:	31-Dec-1983
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	411
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	146.141440° E
Eastern Side:	146.260390° E
Northern Side:	-38.056820° S
Southern Side:	-38.229040° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198144
Survey Name:	Ballarat Region Private Company Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1173
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.541580° E
Eastern Side:	143.832900° E
Northern Side:	-36.680680° S
Southern Side:	-37.875120° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198145
Survey Name:	Warragul Area Grav
Country:	AUS
State:	VIC
Operator:	Esso
Contractor:	Esso Explor and Prod Aust Ltd
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	978
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.860180° E
Eastern Side:	146.166040° E
Northern Side:	-38.076100° S
Southern Side:	-38.250790° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198149
Survey Name:	Shell Coal Grav - Southwest WA
Country:	AUS
State:	WA
Operator:	Shell
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2601
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	115.725200° E
Eastern Side:	118.494600° E
Northern Side:	-30.005900° S
Southern Side:	-35.063600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198150
Survey Name:	Tasmania Detailed Grav
Country:	AUS
State:	TAS
Operator:	Geopeko
Contractor:	Amoco
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4845
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.298470° E
Eastern Side:	147.496830° E
Northern Side:	-41.843780° S
Southern Side:	-42.926670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198151
Survey Name:	Detailed Grav
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2735
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.226080° E
Eastern Side:	147.514860° E
Northern Side:	-41.803060° S
Southern Side:	-42.883670° S
Geodetic Datum:	AGD66
Location Method:	SCA
Location Accuracy:	50.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	4.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198152
Survey Name:	Grav Survey SA 81Q7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	298
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.534205° E
Eastern Side:	137.671084° E
Northern Side:	-32.798070° S
Southern Side:	-32.909607° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198153
Survey Name:	Grav Survey SA 81R7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	586
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.755112° E
Eastern Side:	135.823647° E
Northern Side:	-31.047882° S
Southern Side:	-31.099413° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198154
Survey Name:	SA Detailed Gravity Survey 81S1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	8000
Number of Stations:	558
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.344690° E
Eastern Side:	134.867414° E
Northern Side:	-30.005360° S
Southern Side:	-30.195048° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198155
Survey Name:	SA Detailed Gravity Survey 81S9
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	305
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.015064° E
Eastern Side:	136.331168° E
Northern Side:	-30.268862° S
Southern Side:	-30.417211° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198156
Survey Name:	SA Semi-Detailed Gravity Survey, 1981P2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Jul-2008
Minimum Spacing:	600
Maximum Spacing:	2800
Number of Stations:	1710
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	131.887473° E
Eastern Side:	132.422961° E
Northern Side:	-29.748180° S
Southern Side:	-30.505385° S
Geodetic Datum:	GDA94
Location Method:	PHT
Location Accuracy:	250.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 746

Index of Gravity Surveys

Survey Id:	198159
Survey Name:	Traverses across Warriedar Belt, Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	193
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	116.719000° E
Eastern Side:	117.232000° E
Northern Side:	-28.749000° S
Southern Side:	-28.920000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198160
Survey Name:	Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1447
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	137.201800° E
Eastern Side:	139.666800° E
Northern Side:	-31.001800° S
Southern Side:	-35.801400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198161
Survey Name:	Keith, Salt Creek Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	324
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.636400° E
Eastern Side:	140.297970° E
Northern Side:	-31.811400° S
Southern Side:	-36.315300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198162
Survey Name:	Bowmans Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	ETSA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2062
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.128800° E
Eastern Side:	138.510900° E
Northern Side:	-33.584200° S
Southern Side:	-34.418800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198164
Survey Name:	Witchelina, Farina, Tom Hill Detailed Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	ETSA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1128
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.051300° E
Eastern Side:	138.367900° E
Northern Side:	-30.038400° S
Southern Side:	-30.507200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198170
Survey Name:	Tepko Grav Traverses
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	180
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.158700° E
Eastern Side:	139.263700° E
Northern Side:	-34.902900° S
Southern Side:	-35.031700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198171
Survey Name:	Wintinna Traverses 81R2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	430
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.505003° E
Eastern Side:	133.997781° E
Northern Side:	-27.110553° S
Southern Side:	-27.538887° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata for this survey

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Survey Id:	198172
Survey Name:	Offshore Canning - Phoenix Prospects Marine Grav
Country:	AUS
State:	WA
Operator:	BP
Contractor:	Geophysical Service Inc
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	27-Mar-1981
End Date:	17-Apr-1981
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8364
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	Karunda
Western Side:	117.981030° E
Eastern Side:	119.519860° E
Northern Side:	-17.883750° S
Southern Side:	-19.202220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198173
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	491
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.088980° E
Eastern Side:	131.469660° E
Northern Side:	-29.751270° S
Southern Side:	-29.956090° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198174
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	165
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	130.712740° E
Eastern Side:	130.915520° E
Northern Side:	-29.107270° S
Southern Side:	-29.284810° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198176
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	306
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.851230° E
Eastern Side:	131.971560° E
Northern Side:	-30.599610° S
Southern Side:	-30.678960° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198180
Survey Name:	SA Traverse Grav 8100
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	406
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.660169° E
Eastern Side:	133.871409° E
Northern Side:	-27.849850° S
Southern Side:	-28.165827° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198184
Survey Name:	Meelera Rockhole B Grav
Country:	AUS
State:	SA
Operator:	Afmeco
Contractor:	Solo Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	170
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.622600° E
Eastern Side:	134.682400° E
Northern Side:	-31.000900° S
Southern Side:	-31.281700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198185
Survey Name:	Little Mount Finke A Grav
Country:	AUS
State:	SA
Operator:	Afmeco
Contractor:	Solo Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	200
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.963600° E
Eastern Side:	134.071520° E
Northern Side:	-30.957020° S
Southern Side:	-31.291300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198186
Survey Name:	Lake Eyre Detailed Grav
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	110
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.731500° E
Eastern Side:	136.867700° E
Northern Side:	-28.942600° S
Southern Side:	-29.119900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198199
Survey Name:	Clermont Pacific Coal Grav
Country:	AUS
State:	QLD
Operator:	White Industries Pty Ltd
Contractor:	Pacific Coal Pty Ltd
Processor:	Leaman Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	2000
Number of Stations:	2515
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	147.519930° E
Eastern Side:	147.821420° E
Northern Side:	-22.575370° S
Southern Side:	-23.030020° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198201
Survey Name:	Davenport Grav
Country:	AUS
State:	NT
Operator:	AGSO
Contractor:	AGSO Metalliferous Section
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1982
End Date:	31-Jul-1982
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	951
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	133.924250° E
Eastern Side:	135.709520° E
Northern Side:	-19.999950° S
Southern Side:	-21.509550° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	60.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198202
Survey Name:	Warrumbungle/Nandewar Ranges Volcano Grav
Country:	AUS
State:	NSW
Operator:	
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Oct-1982
End Date:	22-Oct-1982
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	107
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	148.828500° E
Eastern Side:	150.376170° E
Northern Side:	-30.006500° S
Southern Side:	-31.467500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198203
Survey Name:	Lord Howe, Norfolk Islands, Grav
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1982
End Date:	22-Nov-1982
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	92
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	159.039700° E
Eastern Side:	167.989700° E
Northern Side:	-28.998500° S
Southern Side:	-31.569800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MAP
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198204
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav 6-2
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	174
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.954290° E
Eastern Side:	145.012480° E
Northern Side:	-25.105740° S
Southern Side:	-25.164170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198205
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav6-2
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	116
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	144.987000° E
Eastern Side:	145.437300° E
Northern Side:	-25.159000° S
Southern Side:	-25.293400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198210
Survey Name:	Seismic Grav Data Central Eromanga Basin Trav 10
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	244
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	144.529960° E
Eastern Side:	144.885150° E
Northern Side:	-25.058720° S
Southern Side:	-26.083140° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198211
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav 11
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	359
Maximum Spacing:	359
Number of Stations:	359
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	143.921070° E
Eastern Side:	145.240810° E
Northern Side:	-25.495430° S
Southern Side:	-26.323950° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198213
Survey Name:	Seismic Grav Trav Central Eromanga Basin Trav 6-2
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	147
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	145.416630° E
Eastern Side:	146.144240° E
Northern Side:	-25.186270° S
Southern Side:	-25.293910° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198220
Survey Name:	Bass Strait Marine Grav
Country:	AUS
State:	TAS,VIC
Operator:	BMR
Contractor:	Geophysical Survey
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2117
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	142.577640° E
Eastern Side:	149.770780° E
Northern Side:	-38.009030° S
Southern Side:	-40.579390° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	198221 entered as seperate survey

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Survey Id:	198221
Survey Name:	Bass Strait Marine Grav
Country:	AUS
State:	TAS,VIC
Operator:	BMR
Contractor:	Geophysical Survey
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1078
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	141.463080° E
Eastern Side:	147.789530° E
Northern Side:	-39.046750° S
Southern Side:	-41.039330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198222
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	216
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.067590° E
Eastern Side:	137.201760° E
Northern Side:	-31.081950° S
Southern Side:	-31.152310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198223
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	608
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.914200° E
Eastern Side:	137.000600° E
Northern Side:	-31.384920° S
Southern Side:	-31.503430° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198224
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1003
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.193770° E
Eastern Side:	137.621660° E
Northern Side:	-30.483400° S
Southern Side:	-30.858300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198225
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	728
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.814800° E
Eastern Side:	135.874680° E
Northern Side:	-29.987550° S
Southern Side:	-30.058890° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198231
Survey Name:	Nymagee Helicopter
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Layton and Associates
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	5000
Maximum Spacing:	5000
Number of Stations:	482
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	145.503800° E
Eastern Side:	146.997000° E
Northern Side:	-32.010800° S
Southern Side:	-32.995800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198232
Survey Name:	Irwin River Area EP181 Perenjori Grav
Country:	AUS
State:	WA
Operator:	CRA Exploration
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	312
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	115.503200° E
Eastern Side:	115.883060° E
Northern Side:	-28.947800° S
Southern Side:	-29.494990° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198233
Survey Name:	Wanna Mason Detailed Grav
Country:	AUS
State:	WA
Operator:	CRA Exploration
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-May-1982
End Date:	26-May-1982
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	310
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	127.607300° E
Eastern Side:	128.738200° E
Northern Side:	-28.166300° S
Southern Side:	-29.645400° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198241
Survey Name:	Cahuna-Mitiamo Northern Plains, Victoria Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	369
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.028370° E
Eastern Side:	144.630340° E
Northern Side:	-35.795030° S
Southern Side:	-36.372920° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198244
Survey Name:	Ballarat - St Arnaud Region Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1641
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.441670° E
Eastern Side:	144.036820° E
Northern Side:	-36.605120° S
Southern Side:	-37.415450° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198246
Survey Name:	Balook Dome Warragul Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Sion Resources
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	630
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.357020° E
Eastern Side:	146.823600° E
Northern Side:	-38.270470° S
Southern Side:	-38.597290° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198248
Survey Name:	Blackall Grav on the Auberg Seismic Lines
Country:	AUS
State:	QLD
Operator:	AAR Ltd
Contractor:	Layton and Associates
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-May-1982
End Date:	25-May-1982
Release Date:	07-Jun-2001
Minimum Spacing:	420
Maximum Spacing:	420
Number of Stations:	402
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	144.898700° E
Eastern Side:	145.611700° E
Northern Side:	-25.005900° S
Southern Side:	-25.352800° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198249
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	514
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.885340° E
Eastern Side:	144.081790° E
Northern Side:	-39.754680° S
Southern Side:	-40.052310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198250
Survey Name:	Mount Housetop Detailed Grav Segment A
Country:	AUS
State:	TAS
Operator:	Shell
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1202
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.572670° E
Eastern Side:	146.070310° E
Northern Side:	-41.080000° S
Southern Side:	-41.500000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198251
Survey Name:	East Midlands, St Helens Micro Detailed Grav Eastern Part
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	988
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.999390° E
Eastern Side:	148.170360° E
Northern Side:	-41.246890° S
Southern Side:	-42.624330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198252
Survey Name:	SA Detailed Gravity Traverses Survey, 1982O2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Jul-2008
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	316
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.360794° E
Eastern Side:	137.434112° E
Northern Side:	-33.128224° S
Southern Side:	-33.203405° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 800

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Survey Id:	198256
Survey Name:	Eastern Kulgera Grav
Country:	AUS
State:	NT
Operator:	Nircon Resources Ltd
Contractor:	Geoex Pty Ltd
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	5000
Number of Stations:	473
Layout:	trav
Vessel Type:	RW
Vessel Name:	
Western Side:	133.187400° E
Eastern Side:	133.507800° E
Northern Side:	-25.001700° S
Southern Side:	-25.902100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198259
Survey Name:	Collie Area 1982-1991 Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	198
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.150600° E
Eastern Side:	116.221500° E
Northern Side:	-33.310300° S
Southern Side:	-33.366200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198260
Survey Name:	Arrowie Detailed Grid (Copley), Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	915
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.287400° E
Eastern Side:	139.629800° E
Northern Side:	-30.624800° S
Southern Side:	-31.051400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198261
Survey Name:	Traverses, Grav 82E0
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	529
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.140600° E
Eastern Side:	140.502600° E
Northern Side:	-29.991800° S
Southern Side:	-34.150400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198262
Survey Name:	Piccadilly Detailed, Christmas Ck, Oodnadatta Seismic
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	610
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.233600° E
Eastern Side:	138.755100° E
Northern Side:	-27.333800° S
Southern Side:	-34.991300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198263
Survey Name:	Kopperamanna Seismic Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	646
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.756500° E
Eastern Side:	138.872200° E
Northern Side:	-27.733300° S
Southern Side:	-29.650000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198264
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	87
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.515720° E
Eastern Side:	134.881010° E
Northern Side:	-30.033260° S
Southern Side:	-30.714740° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

Index of Gravity Surveys

Survey Id:	198265
Survey Name:	Grav Survey SA 82E5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Jan-1982
End Date:	10-Feb-1982
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	131
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.854820° E
Eastern Side:	140.247790° E
Northern Side:	-33.998640° S
Southern Side:	-34.172150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCS
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198273
Survey Name:	Orstom New Cal Marine Grav Ev1100
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	A
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	95
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	161.512820° E
Eastern Side:	161.999110° E
Northern Side:	-17.583480° S
Southern Side:	-19.269860° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198274
Survey Name:	NOAA Soest Marine Grav 82031604
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	618
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	155.339470° E
Eastern Side:	161.999820° E
Northern Side:	-8.026300° S
Southern Side:	-12.857350° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey continued in 198275

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Survey Id:	198275
Survey Name:	Soest Marine Grav 82031605
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	133
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	157.883370° E
Eastern Side:	159.696870° E
Northern Side:	-8.002340° S
Southern Side:	-9.156230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198278
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	616
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.344000° E
Eastern Side:	137.505490° E
Northern Side:	-31.008190° S
Southern Side:	-31.242700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198282
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	361
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.359440° E
Eastern Side:	137.432760° E
Northern Side:	-33.129680° S
Southern Side:	-33.204860° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198284
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1234
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.068790° E
Eastern Side:	137.256550° E
Northern Side:	-30.456270° S
Southern Side:	-30.555700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198286
Survey Name:	Traverse Grav Survey SA 82P6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	412
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.502130° E
Eastern Side:	137.796410° E
Northern Side:	-34.148190° S
Southern Side:	-34.335010° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata for this survey

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Survey Id:	198287
Survey Name:	Beltana Detailed Grid, Grav
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1051
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.114700° E
Eastern Side:	138.393300° E
Northern Side:	-30.439900° S
Southern Side:	-30.977200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198288
Survey Name:	Traverse Grav Survey SA 82P7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	394
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.297602° E
Eastern Side:	137.418502° E
Northern Side:	-31.252598° S
Southern Side:	-31.569113° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198290
Survey Name:	Sydney to Lord Howe, Norfolk Islands Isogal Ties
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1982
End Date:	13-Nov-1982
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	FW
Vessel Name:	
Western Side:	151.181670° E
Eastern Side:	151.181670° E
Northern Side:	-33.935000° S
Southern Side:	-33.935000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	MAP
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198291
Survey Name:	Calibration Range Measurements Sydney, Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1982
End Date:	15-Nov-1982
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	151.158330° E
Eastern Side:	151.158330° E
Northern Side:	-33.795000° S
Southern Side:	-33.795000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198310
Survey Name:	WA Crustal Strain Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jul-1983
End Date:	23-Nov-1983
Release Date:	07-Jun-2001
Minimum Spacing:	10000
Maximum Spacing:	10000
Number of Stations:	361
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	115.343300° E
Eastern Side:	118.263300° E
Northern Side:	-28.913610° S
Southern Side:	-33.205280° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198311
Survey Name:	WA Crustal Strain Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jul-1983
End Date:	23-Nov-1983
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	42
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	116.003900° E
Eastern Side:	117.866670° E
Northern Side:	-29.333610° S
Southern Side:	-33.118060° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198332
Survey Name:	Killara, Diamond Well Stations, Carpentaria Report, Grav
Country:	AUS
State:	WA
Operator:	Carpentaria Exploration
Contractor:	Layton Seismic Services
Processor:	Layton Seismic Services
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-May-1983
End Date:	28-May-1983
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	525
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	118.921500° E
Eastern Side:	119.459200° E
Northern Side:	-26.261500° S
Southern Side:	-26.488600° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	20.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198335
Survey Name:	Plenty River Grav Survey PRI1984-0006
Country:	AUS
State:	NT
Operator:	Plenty River Mining Co P/L
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jun-1983
End Date:	28-Jul-1984
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	5000
Number of Stations:	501
Layout:	travs
Vessel Type:	RW
Vessel Name:	
Western Side:	137.405387° E
Eastern Side:	138.040000° E
Northern Side:	-22.273539° S
Southern Side:	-22.988540° S
Geodetic Datum:	GDA94
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey was called Tobermory Helicopter Survey

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Survey Id:	198341
Survey Name:	Kerang detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	517
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.640540° E
Eastern Side:	144.223260° E
Northern Side:	-35.502820° S
Southern Side:	-36.424270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198342
Survey Name:	Colac-Otway Detailed
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	406
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.573280° E
Eastern Side:	143.691090° E
Northern Side:	-38.378420° S
Southern Side:	-38.505790° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198344
Survey Name:	Ballarat - St Arnaud Region Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1112
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.756710° E
Eastern Side:	143.991360° E
Northern Side:	-36.421070° S
Southern Side:	-37.727080° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198346
Survey Name:	Wonthaggi detailed gravity
Country:	AUS
State:	VIC
Operator:	University of Melbourne
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	328
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.495830° E
Eastern Side:	146.204830° E
Northern Side:	-38.449330° S
Southern Side:	-38.908500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198350
Survey Name:	Mount Housetop Detailed Grav Segment B
Country:	AUS
State:	TAS
Operator:	Shell
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	216
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.678030° E
Eastern Side:	146.010690° E
Northern Side:	-41.130720° S
Southern Side:	-41.361280° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198351
Survey Name:	Strahan Detailed and Andrew River Detailed Micro Grav
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	318
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.253690° E
Eastern Side:	145.664220° E
Northern Side:	-42.069640° S
Southern Side:	-42.311970° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198360
Survey Name:	Polda Basin Seismic Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	220
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.924700° E
Eastern Side:	136.043800° E
Northern Side:	-33.495500° S
Southern Side:	-33.718500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198361
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	51
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.775860° E
Eastern Side:	135.775990° E
Northern Side:	-33.574430° S
Southern Side:	-33.619310° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198362
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	73
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.101920° E
Eastern Side:	137.214270° E
Northern Side:	-31.384520° S
Southern Side:	-31.456020° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198364
Survey Name:	Adelaide Detailed Traverses, Grav
Country:	AUS
State:	SA
Operator:	Dept Mines SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	363
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.568900° E
Eastern Side:	138.570500° E
Northern Side:	-34.904300° S
Southern Side:	-34.905400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198370
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	218
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.007620° E
Eastern Side:	140.359840° E
Northern Side:	-34.054570° S
Southern Side:	-34.270920° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198371
Survey Name:	Orstom New Cal Marine Grav Zoe200
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3698
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	157.483520° E
Eastern Side:	161.998540° E
Northern Side:	-18.551990° S
Southern Side:	-23.974200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198372
Survey Name:	Soest Marine Grav 83011602
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3876
Layout:	irrtravs
Vessel Type:	MV
Vessel Name:	
Western Side:	118.838370° E
Eastern Side:	125.655720° E
Northern Side:	-8.000850° S
Southern Side:	-12.404600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198373
Survey Name:	Soest Marine Grav 83011603
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1114
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	114.588660° E
Eastern Side:	125.509950° E
Northern Side:	-8.000580° S
Southern Side:	-10.601430° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198375
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	769
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.642950° E
Eastern Side:	137.734890° E
Northern Side:	-31.930830° S
Southern Side:	-32.401100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198376
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	330
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.395030° E
Eastern Side:	137.433940° E
Northern Side:	-31.164330° S
Southern Side:	-31.211940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198377
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	219
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.868920° E
Eastern Side:	135.336230° E
Northern Side:	-33.323620° S
Southern Side:	-33.638440° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198381
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jan-1983
End Date:	31-Dec-1983
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	525
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	137.096950° E
Eastern Side:	137.300920° E
Northern Side:	-31.127050° S
Southern Side:	-31.255520° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198383
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1983
End Date:	31-Dec-1984
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	744
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.501820° E
Eastern Side:	136.686640° E
Northern Side:	-30.290710° S
Southern Side:	-30.688690° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198391
Survey Name:	Canberra Isogal
Country:	AUS
State:	ACT
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	12-Mar-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	149.136670° E
Eastern Side:	149.136670° E
Northern Side:	-35.293330° S
Southern Side:	-35.293330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Station created to allow twentyfour hour access

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Survey Id:	198401
Survey Name:	Central Australia Crustal Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	BMR
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2133
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	129.759300° E
Eastern Side:	131.618200° E
Northern Side:	-23.500100° S
Southern Side:	-24.330400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198405
Survey Name:	Surat Basin Seismic Traverse, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1362
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	145.030500° E
Eastern Side:	151.569500° E
Northern Side:	-26.633170° S
Southern Side:	-27.401500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198406
Survey Name:	Moreton Basin Seismic Traverse, Grav
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	270
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	151.896840° E
Eastern Side:	153.157330° E
Northern Side:	-27.617920° S
Southern Side:	-27.760000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	All stations deactivated as they are duplicated in survey 198416

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Survey Id:	198410
Survey Name:	Murray Basin Grav
Country:	AUS
State:	SA,VIC,NSW
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	BMR
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1984
End Date:	31-May-1985
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	1790
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.457000° E
Eastern Side:	143.325800° E
Northern Side:	-32.435400° S
Southern Side:	-35.386300° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198414
Survey Name:	Traverse 14 SE Queensland Grav
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1362
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	145.030500° E
Eastern Side:	151.569500° E
Northern Side:	-26.633170° S
Southern Side:	-27.401500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198416
Survey Name:	Traverse 16 Toowoomba-Beenleigh, Clarence-Moreton Basin Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	270
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	151.896840° E
Eastern Side:	153.157330° E
Northern Side:	-27.617920° S
Southern Side:	-27.760000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198431
Survey Name:	Gatton Grav
Country:	AUS
State:	QLD
Operator:	Queensland Petroleum
Contractor:	Mackie Geophysics Pty Ltd
Processor:	Mackie Geophysics Pty Ltd
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Sep-1984
End Date:	16-Sep-1984
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	331
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	152.007830° E
Eastern Side:	152.747000° E
Northern Side:	-27.498170° S
Southern Side:	-27.757000° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	3.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	All stations have been deactivated as survey does not merge in well with neighbouring surveys

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Survey Id:	198433
Survey Name:	Temora Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	321
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.390200° E
Eastern Side:	147.876000° E
Northern Side:	-34.150700° S
Southern Side:	-34.699700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198437
Survey Name:	Sale Area detailed gravity
Country:	AUS
State:	VIC
Operator:	Hartogen
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1984
End Date:	31-Dec-1984
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	893
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	146.785160° E
Eastern Side:	147.240160° E
Northern Side:	-38.096000° S
Southern Side:	-38.341670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198438
Survey Name:	Bonniefield Grav, EP210, Northern Perth Basin
Country:	AUS
State:	WA
Operator:	Balmoral Resources
Contractor:	Balmoral Resources
Processor:	Seismic and General
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-May-1984
End Date:	25-May-1984
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	120
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	114.699200° E
Eastern Side:	114.924600° E
Northern Side:	-28.795800° S
Southern Side:	-29.251400° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198440
Survey Name:	Yarram Grav
Country:	AUS
State:	VIC
Operator:	Wongela Geophysics
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1984
End Date:	31-Jul-1984
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	748
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.573660° E
Eastern Side:	146.919660° E
Northern Side:	-38.413670° S
Southern Side:	-38.635830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198441
Survey Name:	Echuca detailed
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	Dept Minerals and Energy Vic
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	202
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.616580° E
Eastern Side:	144.728420° E
Northern Side:	-36.257250° S
Southern Side:	-36.257880° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198447
Survey Name:	Newman area gravity
Country:	AUS
State:	WA
Operator:	Multiplex
Contractor:	Geoprospectors
Processor:	Geoprospectors
Owner:	
Client:	Multiplex
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Mar-1984
End Date:	30-Mar-1984
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	138
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	119.868000° E
Eastern Side:	120.169800° E
Northern Side:	-22.785200° S
Southern Side:	-23.232900° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CG2
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198450
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	220
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.947100° E
Eastern Side:	140.119500° E
Northern Side:	-26.752560° S
Southern Side:	-30.034990° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198451
Survey Name:	Tasmanian Detailed Grav
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	956
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.097330° E
Eastern Side:	147.970780° E
Northern Side:	-40.718310° S
Southern Side:	-42.873220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198452
Survey Name:	SA Detailed Gravity Survey 8400
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	2000
Number of Stations:	611
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.439928° E
Eastern Side:	134.782111° E
Northern Side:	-30.301418° S
Southern Side:	-30.489948° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198453
Survey Name:	Grav Survey SA 84A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	50
Maximum Spacing:	1000
Number of Stations:	125
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.767787° E
Eastern Side:	137.905977° E
Northern Side:	-33.690732° S
Southern Side:	-33.710231° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198454
Survey Name:	Grav Survey SA 84A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	800
Maximum Spacing:	2000
Number of Stations:	852
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	137.555369° E
Eastern Side:	137.976175° E
Northern Side:	-33.851311° S
Southern Side:	-34.178308° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198455
Survey Name:	Tipperary gravity
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	107
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.008300° E
Eastern Side:	131.487000° E
Northern Side:	-13.500000° S
Southern Side:	-13.990400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198461
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	125
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	138.591570° E
Eastern Side:	138.616950° E
Northern Side:	-34.990740° S
Southern Side:	-35.005800° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198462
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	221
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.789720° E
Eastern Side:	140.791800° E
Northern Side:	-37.097820° S
Southern Side:	-37.098820° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198470
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	148
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.569860° E
Eastern Side:	135.691230° E
Northern Side:	-27.893630° S
Southern Side:	-28.017350° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198471
Survey Name:	Grav Survey SA 84E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1166
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.124800° E
Eastern Side:	135.905370° E
Northern Side:	-28.035810° S
Southern Side:	-28.859380° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata for this survey.

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Survey Id:	198481
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1086
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.493080° E
Eastern Side:	136.959150° E
Northern Side:	-30.703150° S
Southern Side:	-30.991910° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198482
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1087
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	136.488250° E
Eastern Side:	137.097230° E
Northern Side:	-31.004050° S
Southern Side:	-31.249940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198499
Survey Name:	Ladnote Pty Ltd Grav Additional Data
Country:	AUS
State:	QLD
Operator:	Ladnote Pty Ltd
Contractor:	
Processor:	Leaman Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	46
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.417000° E
Eastern Side:	147.437000° E
Northern Side:	-22.606000° S
Southern Side:	-22.666000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198501
Survey Name:	Volcano Grav
Country:	AUS
State:	NSW,QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Mar-1985
End Date:	28-Jun-1985
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	514
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.817500° E
Eastern Side:	152.801000° E
Northern Side:	-22.472500° S
Southern Side:	-35.190330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198502
Survey Name:	Central Australian Seismic, Grav
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Aug-1985
End Date:	13-Nov-1985
Release Date:	07-Jun-2001
Minimum Spacing:	330
Maximum Spacing:	330
Number of Stations:	1487
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.873900° E
Eastern Side:	133.061200° E
Northern Side:	-22.369200° S
Southern Side:	-25.356200° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198503
Survey Name:	Central Australian Seismic, Grav - Permanent Marked Stations
Country:	AUS
State:	NT
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Aug-1985
End Date:	13-Nov-1985
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	263
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	131.869200° E
Eastern Side:	133.061800° E
Northern Side:	-22.400100° S
Southern Side:	-25.361200° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	198531
Survey Name:	Nyngan, Narromine, Forbes Region Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1357
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.009000° E
Eastern Side:	148.494000° E
Northern Side:	-31.005000° S
Southern Side:	-33.997000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198534
Survey Name:	Killara Basin Final Report, Grav
Country:	AUS
State:	WA
Operator:	CRA
Contractor:	P & V Geophysical Services
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	194
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	119.083200° E
Eastern Side:	119.186200° E
Northern Side:	-26.295300° S
Southern Side:	-26.445000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198536
Survey Name:	Kidson Basin Detailed Grav - EP312-316
Country:	AUS
State:	WA
Operator:	Wongela Geophysics
Contractor:	Amoco
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	2000
Number of Stations:	9149
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	122.963810° E
Eastern Side:	125.008890° E
Northern Side:	-19.332030° S
Southern Side:	-21.273810° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198537
Survey Name:	Kidson Basin Detailed Grav - EP312-316
Country:	AUS
State:	WA
Operator:	Wongela Geophysics
Contractor:	Amoco
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	4000
Number of Stations:	5261
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	123.449220° E
Eastern Side:	126.194440° E
Northern Side:	-19.587940° S
Southern Side:	-21.712860° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198540
Survey Name:	Collie - Bridgetown Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	200
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	115.325000° E
Eastern Side:	116.864000° E
Northern Side:	-33.641000° S
Southern Side:	-33.995000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198541
Survey Name:	Kerang-Wedderburn detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	361
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.617080° E
Eastern Side:	144.336240° E
Northern Side:	-35.409570° S
Southern Side:	-36.270910° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198542
Survey Name:	Dookie detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	334
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.756360° E
Eastern Side:	145.964810° E
Northern Side:	-36.217920° S
Southern Side:	-36.332830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198544
Survey Name:	Orbost PEP116 Grav
Country:	AUS
State:	VIC
Operator:	Wongela Geophysics
Contractor:	Arena Petroleum
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1985
End Date:	31-Dec-1985
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1380
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.558330° E
Eastern Side:	148.987500° E
Northern Side:	-37.584670° S
Southern Side:	-37.884000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198546
Survey Name:	Southwest WA Grav
Country:	AUS
State:	WA
Operator:	Otter Exploration
Contractor:	Otter Exploration
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1985
End Date:	31-Jul-1985
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	803
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	115.757920° E
Eastern Side:	118.499440° E
Northern Side:	-33.001960° S
Southern Side:	-35.036940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198547
Survey Name:	Bindango Grav, ATP 276P
Country:	AUS
State:	QLD
Operator:	Oil Company of Austalia
Contractor:	Surtec Geosurveys
Processor:	Surtec Geosurveys
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Aug-1985
End Date:	09-Nov-1985
Release Date:	07-Jun-2001
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	2219
Layout:	grid
Vessel Type:	4W
Vessel Name:	LWB Vehicle
Western Side:	148.123800° E
Eastern Side:	148.696090° E
Northern Side:	-25.990840° S
Southern Side:	-26.630000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	25.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198551
Survey Name:	Detailed Grav
Country:	AUS
State:	TAS
Operator:	Dept of Mines Tasmania
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2086
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.097356° E
Eastern Side:	147.890133° E
Northern Side:	-41.033963° S
Southern Side:	-42.875717° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	25.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198552
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	39
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.659430° E
Eastern Side:	145.674760° E
Northern Side:	-41.613000° S
Southern Side:	-41.624880° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198553
Survey Name:	SA Detailed Gravity Survey 85E3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	170
Maximum Spacing:	170
Number of Stations:	197
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	137.264106° E
Eastern Side:	137.568772° E
Northern Side:	-29.428248° S
Southern Side:	-29.597425° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198554
Survey Name:	SA Detailed Gravity Survey 85E4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	55
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	137.259446° E
Eastern Side:	137.306318° E
Northern Side:	-29.542536° S
Southern Side:	-29.603675° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198556
Survey Name:	PEL 24 Coober Pedy Detailed Gravity Traverses 8502
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1984
End Date:	31-Dec-1984
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	840
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.814457° E
Eastern Side:	134.568590° E
Northern Side:	-28.984118° S
Southern Side:	-29.669261° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Part of series of surveys for CRA.

Index of Gravity Surveys

Survey Id:	198561
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	41
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.872670° E
Eastern Side:	131.908520° E
Northern Side:	-30.634520° S
Southern Side:	-30.652830° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198563
Survey Name:	Traverse Grav Survey SA 85A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	53
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	140.343262° E
Eastern Side:	140.678987° E
Northern Side:	-34.067546° S
Southern Side:	-34.112370° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata for this survey

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Survey Id:	198570
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	280
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.756100° E
Eastern Side:	135.542000° E
Northern Side:	-27.499980° S
Southern Side:	-28.098100° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198571
Survey Name:	Grav Survey SA 85E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	94
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.923000° E
Eastern Side:	135.464200° E
Northern Side:	-27.725300° S
Southern Side:	-27.762990° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198572
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	145
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.688100° E
Eastern Side:	134.785500° E
Northern Side:	-27.095290° S
Southern Side:	-27.496700° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198573
Survey Name:	NOAA Soest Marine Grav MW8517
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	796
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	156.729560° E
Eastern Side:	159.961380° E
Northern Side:	-8.378850° S
Southern Side:	-9.420820° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198591
Survey Name:	Tasmania
Country:	AUS
State:	TAS
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Mar-1985
End Date:	08-Mar-1985
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	146.425000° E
Eastern Side:	146.425000° E
Northern Side:	-41.173330° S
Southern Side:	-41.173330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198601
Survey Name:	Duchess Grav Traverse 1986
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Apr-1986
End Date:	26-Apr-1986
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	364
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	138.924200° E
Eastern Side:	141.615100° E
Northern Side:	-21.033800° S
Southern Side:	-21.368800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198602
Survey Name:	Boulia Grav Traverse
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Apr-1986
End Date:	08-May-1986
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	377
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	138.802600° E
Eastern Side:	141.946200° E
Northern Side:	-22.258300° S
Southern Side:	-23.058300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198603
Survey Name:	Corsair Detailed Grav - Kurnalpi
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jun-1986
End Date:	08-Sep-1986
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	5100
Layout:	grid
Vessel Type:	FT
Vessel Name:	
Western Side:	121.567900° E
Eastern Side:	121.621400° E
Northern Side:	-30.715900° S
Southern Side:	-30.806600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey continued in 198604

Index of Gravity Surveys

Survey Id:	198604
Survey Name:	Corsair Detailed Grav - Kurnalpi continuation
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Jun-1986
End Date:	02-Aug-1986
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	51
Layout:	grid
Vessel Type:	FT
Vessel Name:	
Western Side:	121.567900° E
Eastern Side:	121.621400° E
Northern Side:	-30.715900° S
Southern Side:	-30.806600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey continuation of 198603

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Survey Id:	198611
Survey Name:	Beenleigh Block, Clarence-Moreton Basin Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	526
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	148.077840° E
Eastern Side:	153.338840° E
Northern Side:	-26.598500° S
Southern Side:	-27.829330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198632
Survey Name:	Angledool gravity
Country:	AUS
State:	NSW
Operator:	Geological Survey of NSW
Contractor:	Geological Survey of NSW
Processor:	Geological Survey of NSW
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1986
End Date:	31-Dec-1986
Release Date:	07-Jun-2001
Minimum Spacing:	5500
Maximum Spacing:	5500
Number of Stations:	311
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	147.402650° E
Eastern Side:	148.290430° E
Northern Side:	-29.000870° S
Southern Side:	-30.087330° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	20.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.25 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	All data marked as unreliable

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Survey Id:	198633
Survey Name:	Rugby Grav
Country:	AUS
State:	QLD
Operator:	Qld Dept of Mines
Contractor:	Qld Dept of Mines
Processor:	Qld Dept of Mines
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-1986
End Date:	06-Aug-1986
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	284
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	147.789680° E
Eastern Side:	147.881460° E
Northern Side:	-22.065100° S
Southern Side:	-22.191400° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198634
Survey Name:	West Sahara Detailed Grav
Country:	AUS
State:	WA
Operator:	Geoprospectors
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1986
End Date:	11-Oct-1986
Release Date:	07-Jun-2001
Minimum Spacing:	600
Maximum Spacing:	600
Number of Stations:	381
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota 47 Tray, Nissan Navara
Western Side:	122.916800° E
Eastern Side:	123.405200° E
Northern Side:	-21.065900° S
Southern Side:	-21.690900° S
Geodetic Datum:	AGD66
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CG2
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198635
Survey Name:	Goonderoo Grav, Perth Basin
Country:	AUS
State:	WA
Operator:	Agnew Clough Ltd
Contractor:	Contract Geophysical Services
Processor:	Contract Geophysical Services
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	300
Number of Stations:	596
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	115.897760° E
Eastern Side:	116.063120° E
Northern Side:	-30.458970° S
Southern Side:	-30.642130° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.03 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.03 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198640
Survey Name:	Collie - Bridgetown Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	399
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.001000° E
Eastern Side:	116.531000° E
Northern Side:	-33.504000° S
Southern Side:	-34.005000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198641
Survey Name:	Shepparton detailed traverse, gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	175
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	145.185600° E
Eastern Side:	145.370310° E
Northern Side:	-36.421960° S
Southern Side:	-36.427100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198642
Survey Name:	Popiltah gravity
Country:	AUS
State:	NSW
Operator:	Monash University 1986
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	239
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.296300° E
Eastern Side:	141.898750° E
Northern Side:	-32.816530° S
Southern Side:	-33.255240° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	5.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	SOD
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198643
Survey Name:	Moe detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	86
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.359070° E
Eastern Side:	146.366590° E
Northern Side:	-38.250520° S
Southern Side:	-38.260380° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198646
Survey Name:	Matlock detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	62
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.354390° E
Eastern Side:	146.431270° E
Northern Side:	-37.814870° S
Southern Side:	-37.891170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198650
Survey Name:	Traverse Grav Survey SA 86E0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	300
Maximum Spacing:	300
Number of Stations:	103
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.054230° E
Eastern Side:	138.154196° E
Northern Side:	-30.349711° S
Southern Side:	-30.474435° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA Holds no other metadata

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Survey Id:	198651
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3282
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.210597° E
Eastern Side:	146.042962° E
Northern Side:	-41.369988° S
Southern Side:	-43.109086° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	35.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.50 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.50 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	2
Terrain Correction Method:	
Terrain Correction Error:	1.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	2
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey

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Survey Id:	198652
Survey Name:	SA Gravity Survey 1986O2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	141
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.960000° E
Eastern Side:	134.470000° E
Northern Side:	-29.230000° S
Southern Side:	-29.660000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	198654
Survey Name:	EL 1145 Engenina Detailed Gravity Traverses 86A4
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Jan-1986
End Date:	22-Feb-1986
Release Date:	01-Mar-2004
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	2557
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.082524° E
Eastern Side:	135.568257° E
Northern Side:	-29.243599° S
Southern Side:	-29.739249° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Part of series of surveys for CRA.

Index of Gravity Surveys

Survey Id:	198655
Survey Name:	Kulgera Umbeara Grav Traverses
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1986
End Date:	30-Jun-1986
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	436
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	132.231800° E
Eastern Side:	134.088900° E
Northern Side:	-25.454200° S
Southern Side:	-26.038600° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198656
Survey Name:	EL1323 EL1324 EL1330 SA Detailed Gravity Traverses, Grid 86A6
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	
Processor:	
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Apr-1986
End Date:	29-Jul-1989
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	1206
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	133.735042° E
Eastern Side:	134.777694° E
Northern Side:	-29.178170° S
Southern Side:	-29.376757° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Eleven survey areas with different characteristics.

Index of Gravity Surveys

Survey Id:	198657
Survey Name:	EL1494 EL1145 Engenina SA Detailed Gravity Survey 86A5
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	
Processor:	
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-May-1987
End Date:	27-May-1992
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	1740
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.103866° E
Eastern Side:	135.541088° E
Northern Side:	-29.306778° S
Southern Side:	-29.703488° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198670
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	211
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	134.512830° E
Eastern Side:	134.874090° E
Northern Side:	-33.018890° S
Southern Side:	-33.317440° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

Index of Gravity Surveys

Survey Id:	198671
Survey Name:	Lamont Marine Grav C2708
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	908
Layout:	travs
Vessel Type:	MV
Vessel Name:	
Western Side:	108.001590° E
Eastern Side:	115.089320° E
Northern Side:	-31.948340° S
Southern Side:	-32.249820° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198673
Survey Name:	Traverses Grav Survey SA 86A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	38
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	134.645793° E
Eastern Side:	134.772608° E
Northern Side:	-27.189036° S
Southern Side:	-27.258672° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA Holds no other metadata

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Survey Id:	198680
Survey Name:	Stuart Shelf 86O0
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	747
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.007367° E
Eastern Side:	135.186160° E
Northern Side:	-29.033542° S
Southern Side:	-29.604917° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198701
Survey Name:	Manara Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Mar-1987
End Date:	20-Mar-1987
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	300
Number of Stations:	268
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	142.544400° E
Eastern Side:	143.287500° E
Northern Side:	-32.422200° S
Southern Side:	-32.730500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198702
Survey Name:	Tumut Seismic Traverse, Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jun-1986
End Date:	27-Apr-1987
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	164
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	147.989000° E
Eastern Side:	148.429500° E
Northern Side:	-35.013400° S
Southern Side:	-35.263900° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198703
Survey Name:	Clarence Moreton Basin Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-May-1987
End Date:	05-Jul-1987
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	973
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	149.976300° E
Eastern Side:	152.911200° E
Northern Side:	-27.002300° S
Southern Side:	-28.315600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198704
Survey Name:	Bowen - Conway Grav Traverses
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Sep-1987
End Date:	01-Oct-1987
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	246
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	147.338800° E
Eastern Side:	147.398700° E
Northern Side:	-20.987500° S
Southern Side:	-21.386700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198705
Survey Name:	Bowen - Bimmera Grav Traverses
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Nov-1987
End Date:	05-Nov-1987
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	135
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	147.366800° E
Eastern Side:	147.380500° E
Northern Side:	-21.069500° S
Southern Side:	-21.087600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198706
Survey Name:	Bowen Basin Grav Traverses
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Oct-1987
End Date:	08-Dec-1987
Release Date:	07-Jun-2001
Minimum Spacing:	2500
Maximum Spacing:	2500
Number of Stations:	801
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	147.003800° E
Eastern Side:	147.866100° E
Northern Side:	-20.161100° S
Southern Side:	-21.523300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198730
Survey Name:	Bellata Area II, III, Moree Sheet Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	118
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	149.622200° E
Eastern Side:	149.841000° E
Northern Side:	-29.861200° S
Southern Side:	-29.960800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198735
Survey Name:	Victory-Sentinel Bore Grav
Country:	AUS
State:	NT,SA
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Apr-1987
End Date:	17-Jul-1987
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	1000
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	131.998400° E
Eastern Side:	133.001400° E
Northern Side:	-25.493800° S
Southern Side:	-26.017500° S
Geodetic Datum:	AGD66
Location Method:	PHT
Location Accuracy:	150.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198740
Survey Name:	Collie - Bridgetown - Dinninup Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	369
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.003000° E
Eastern Side:	116.995000° E
Northern Side:	-33.501000° S
Southern Side:	-34.027000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198741
Survey Name:	Mildura detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	559
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.074890° E
Eastern Side:	142.646540° E
Northern Side:	-34.250050° S
Southern Side:	-34.802050° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	198744
Survey Name:	Otway Basin Detailed Grav PEP100
Country:	AUS
State:	VIC
Operator:	Hartogen
Contractor:	Wongela Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	2756
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	142.010500° E
Eastern Side:	144.208500° E
Northern Side:	-38.170100° S
Southern Side:	-38.855600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198749
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	317
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.655080° E
Eastern Side:	145.682060° E
Northern Side:	-41.574890° S
Southern Side:	-41.597770° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey

Index of Gravity Surveys

Survey Id:	198750
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	850
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.524440° E
Eastern Side:	147.419990° E
Northern Side:	-42.889530° S
Southern Side:	-43.608280° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198751
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2198
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.921778° E
Eastern Side:	147.624794° E
Northern Side:	-40.947996° S
Southern Side:	-42.845826° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198752
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	357
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.515333° E
Eastern Side:	145.557599° E
Northern Side:	-41.755285° S
Southern Side:	-41.815024° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198753
Survey Name:	EL1277 Hawks Nest, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-May-1987
End Date:	23-Jan-1988
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	200
Number of Stations:	376
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.128551° E
Eastern Side:	135.226419° E
Northern Side:	-29.943926° S
Southern Side:	-30.019802° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Supplied by PIRSA for GA Gawler Project in 2004. Data Confidential company data. Minimum metadata available.

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Survey Id:	198755
Survey Name:	Traverse Grav Survey SA 87A0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	371
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	131.991192° E
Eastern Side:	132.334854° E
Northern Side:	-31.629259° S
Southern Side:	-31.917377° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA Holds no other metadata

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Survey Id:	198758
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	35
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.997210° E
Eastern Side:	132.008330° E
Northern Side:	-25.730830° S
Southern Side:	-26.000010° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Stations marked as deactivated due to duplication, see Processing

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Survey Id:	198760
Survey Name:	Grav Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	40
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.540280° E
Eastern Side:	140.026670° E
Northern Side:	-34.017210° S
Southern Side:	-34.499440° S
Geodetic Datum:	ANG
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other data for this survey

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Survey Id:	198762
Survey Name:	Stuart Shelf
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	198
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.092480° E
Eastern Side:	135.464260° E
Northern Side:	-30.702760° S
Southern Side:	-30.775580° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198763
Survey Name:	Traverse Grav Survey SA 87A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	121
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.326207° E
Eastern Side:	138.404412° E
Northern Side:	-30.596522° S
Southern Side:	-30.768823° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198771
Survey Name:	NOAA France Marine Survey 87001411
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	965
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	159.951000° E
Eastern Side:	161.998290° E
Northern Side:	-9.385570° S
Southern Side:	-10.377170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198772
Survey Name:	NOAA/France Marine Grav 87001511
Country:	AUS
State:	
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	35
Layout:	trav
Vessel Type:	MV
Vessel Name:	
Western Side:	160.609890° E
Eastern Side:	160.670570° E
Northern Side:	-8.000600° S
Southern Side:	-8.111200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198782
Survey Name:	EL1315 South Lake Mt Eba, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Oct-1987
End Date:	29-Nov-1987
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	603
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.900590° E
Eastern Side:	135.010500° E
Northern Side:	-30.823000° S
Southern Side:	-30.967400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198801
Survey Name:	Bourke Grav 1988
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Apr-1988
End Date:	08-Dec-1988
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1455
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.222790° E
Eastern Side:	147.860830° E
Northern Side:	-28.616440° S
Southern Side:	-30.954100° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	All data marked unreliable. Survey does not fit in with surrounding data.

Index of Gravity Surveys

Survey Id:	198802
Survey Name:	Canning Basin Seismic Line Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	87
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	123.666660° E
Eastern Side:	123.993320° E
Northern Side:	-17.717670° S
Southern Side:	-17.948500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Note Seismic part of survey called 198801

Index of Gravity Surveys

Survey Id:	198803
Survey Name:	Canning Basin Seismic Line Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	380
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	123.697170° E
Eastern Side:	124.803340° E
Northern Side:	-17.455330° S
Southern Side:	-18.781500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Note Seismic part of survey called 198801

Index of Gravity Surveys

Survey Id:	198804
Survey Name:	Canning Basin Seismic Line Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	856
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	121.882500° E
Eastern Side:	124.474000° E
Northern Side:	-17.010000° S
Southern Side:	-19.768500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	10.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	10.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Note Seismic part of survey called 198801

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Survey Id:	198834
Survey Name:	Cobar Helicopter Grav
Country:	AUS
State:	NSW
Operator:	NSW Mines Dept
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1275
Maximum Spacing:	6000
Number of Stations:	634
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	
Western Side:	145.502000° E
Eastern Side:	146.999200° E
Northern Side:	-31.004900° S
Southern Side:	-31.999200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198842
Survey Name:	Ouyen Region Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	845
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.937230° E
Eastern Side:	141.520370° E
Northern Side:	-35.084880° S
Southern Side:	-35.902050° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	198843
Survey Name:	Moe detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	138
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.363970° E
Eastern Side:	146.381490° E
Northern Side:	-38.257830° S
Southern Side:	-38.270000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198844
Survey Name:	Healesville detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	69
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.582590° E
Eastern Side:	145.656270° E
Northern Side:	-37.738390° S
Southern Side:	-37.784810° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	198849
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	92
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.433720° E
Eastern Side:	145.453200° E
Northern Side:	-41.878350° S
Southern Side:	-41.892010° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198850
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	895
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.636000° E
Eastern Side:	145.684080° E
Northern Side:	-41.561010° S
Southern Side:	-41.614150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198851
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1803
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.765044° E
Eastern Side:	147.650322° E
Northern Side:	-40.916043° S
Southern Side:	-42.891610° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198852
Survey Name:	Grav Survey SA 88A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	50
Maximum Spacing:	2000
Number of Stations:	2678
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.819639° E
Eastern Side:	137.938638° E
Northern Side:	-33.699784° S
Southern Side:	-33.836252° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198853
Survey Name:	Grav Survey SA 88A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	50
Maximum Spacing:	400
Number of Stations:	1510
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.774558° E
Eastern Side:	137.937781° E
Northern Side:	-33.648432° S
Southern Side:	-33.864966° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198854
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	150
Maximum Spacing:	150
Number of Stations:	418
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.500425° E
Eastern Side:	145.567506° E
Northern Side:	-41.752334° S
Southern Side:	-41.864118° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	initially called 198852 but number held by SA survey

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Survey Id:	198855
Survey Name:	Traverse Grav Survey SA 88A0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	66
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.872924° E
Eastern Side:	134.905346° E
Northern Side:	-33.408493° S
Southern Side:	-33.439320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198856
Survey Name:	Traverse Grav Survey SA 88E0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	207
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.889493° E
Eastern Side:	139.063714° E
Northern Side:	-33.137460° S
Southern Side:	-33.300059° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198857
Survey Name:	EL1522 Barton Siding prospect 11, SA Detailed Traverses
Country:	AUS
State:	SA
Operator:	Stockdale Prospecting LTD
Contractor:	
Processor:	
Owner:	CRA
Client:	Stockdale Prospecting LTD
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-May-1988
End Date:	31-May-1998
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	824
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	132.562087° E
Eastern Side:	133.355798° E
Northern Side:	-30.694458° S
Southern Side:	-31.091422° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for the Gawler Project. Minimal metadata available.

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Survey Id:	198858
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	194
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	128.969440° E
Eastern Side:	131.072220° E
Northern Side:	-24.847780° S
Southern Side:	-25.343330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198859
Survey Name:	Collie Area Grav 1982-1991
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	240
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.133000° E
Eastern Side:	117.150600° E
Northern Side:	-33.368000° S
Southern Side:	-33.929000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198860
Survey Name:	EL1323 Lonesome Dam, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jul-1988
End Date:	09-Jul-1998
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	74
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.710992° E
Eastern Side:	133.821634° E
Northern Side:	-29.071901° S
Southern Side:	-29.128356° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for the Gawler Project. Minimal metadata available.

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Survey Id:	198863
Survey Name:	SA Semi-Detailed Gravity Survey, 1988A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Jul-2008
Minimum Spacing:	400
Maximum Spacing:	4000
Number of Stations:	333
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.791583° E
Eastern Side:	139.032868° E
Northern Side:	-27.765720° S
Southern Side:	-27.951616° S
Geodetic Datum:	GDA94
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 1109

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Survey Id:	198871
Survey Name:	Soest Marine Grav MW8801
Country:	AUS
State:	
Operator:	
Contractor:	University of Hawaii
Processor:	
Owner:	
Client:	
Access Code:	X
Reliability:	1
Data Activity Code	I
Survey Type:	MARINE
On/Off Shore:	Off
Start Date:	17-Jan-1988
End Date:	21-Feb-1988
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1589
Layout:	travs
Vessel Type:	MV
Vessel Name:	Mona Wave
Western Side:	117.736350° E
Eastern Side:	142.883670° E
Northern Side:	-39.096950° S
Southern Side:	-47.801070° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	EGM96
N-Value Method:	I96 & W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198889
Survey Name:	Plenty Dam, Gravity Survey NT 1988
Country:	AUS
State:	NT
Operator:	CRA Exploration
Contractor:	CRA Exploration
Processor:	CRA Exploration
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Apr-1988
End Date:	24-Apr-1988
Release Date:	01-Jan-2003
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	471
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	134.535394° E
Eastern Side:	134.701948° E
Northern Side:	-22.816342° S
Southern Side:	-23.043066° S
Geodetic Datum:	GDA94
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Metadata obtained from NTGS report CR19880402

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Survey Id:	198899
Survey Name:	Clermont North Grav
Country:	AUS
State:	QLD
Operator:	Pacific Coal Pty Ltd
Contractor:	Solo Geophysics
Processor:	Leaman Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3689
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.319430° E
Eastern Side:	147.893030° E
Northern Side:	-22.068640° S
Southern Side:	-22.994130° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198901
Survey Name:	Rockhampton Grav along BMR Seismic Lines, Line 1
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Aug-1989
End Date:	10-Sep-1989
Release Date:	07-Jun-2001
Minimum Spacing:	360
Maximum Spacing:	360
Number of Stations:	357
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	148.431840° E
Eastern Side:	149.734500° E
Northern Side:	-23.338670° S
Southern Side:	-23.703500° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198902
Survey Name:	Rockhampton Grav along BMR Seismic Lines, Line 2
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Aug-1989
End Date:	26-Aug-1989
Release Date:	07-Jun-2001
Minimum Spacing:	260
Maximum Spacing:	260
Number of Stations:	126
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	149.489670° E
Eastern Side:	149.903500° E
Northern Side:	-22.745500° S
Southern Side:	-22.903000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198903
Survey Name:	Rockhampton Grav along BMR Seismic Lines, Line 3
Country:	AUS
State:	QLD
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Sep-1989
End Date:	23-Sep-1989
Release Date:	07-Jun-2001
Minimum Spacing:	260
Maximum Spacing:	260
Number of Stations:	90
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	148.561340° E
Eastern Side:	148.638500° E
Northern Side:	-23.595500° S
Southern Side:	-23.927830° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198905
Survey Name:	Charters Towers Grav
Country:	AUS
State:	QLD
Operator:	BMR/Queensland Dept of Resource Industries
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1989
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	5000
Number of Stations:	691
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	145.501560° E
Eastern Side:	146.998470° E
Northern Side:	-20.000920° S
Southern Side:	-21.085000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198906
Survey Name:	Cobar Grav along Seismic Lines, Line 1
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Dec-1989
End Date:	08-Dec-1989
Release Date:	07-Jun-2001
Minimum Spacing:	360
Maximum Spacing:	360
Number of Stations:	181
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	145.728500° E
Eastern Side:	146.045330° E
Northern Side:	-31.970000° S
Southern Side:	-32.049000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198907
Survey Name:	Cobar Grav along Seismic Lines, Line 2
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Nov-1989
End Date:	03-Dec-1989
Release Date:	07-Jun-2001
Minimum Spacing:	360
Maximum Spacing:	360
Number of Stations:	248
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	145.515500° E
Eastern Side:	146.004500° E
Northern Side:	-31.571830° S
Southern Side:	-31.851330° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198908
Survey Name:	Cobar Grav along Seismic Lines, Line 3
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Nov-1989
End Date:	28-Nov-1989
Release Date:	07-Jun-2001
Minimum Spacing:	360
Maximum Spacing:	360
Number of Stations:	439
Layout:	travs
Vessel Type:	4W
Vessel Name:	
Western Side:	145.281010° E
Eastern Side:	145.729000° E
Northern Side:	-31.114500° S
Southern Side:	-31.521170° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198920
Survey Name:	BHP Mundi Mundi Gravity Survey
Country:	AUS
State:	NSW
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	BHP
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	25-Jul-2008
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	5878
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.999544° E
Eastern Side:	141.233073° E
Northern Side:	-31.638694° S
Southern Side:	-32.081845° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198941
Survey Name:	Moe-Traralgon detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	136
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.423020° E
Eastern Side:	146.425000° E
Northern Side:	-38.225720° S
Southern Side:	-38.344900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198942
Survey Name:	St Arnaud detailed traverses, gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	926
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	142.853400° E
Eastern Side:	143.178020° E
Northern Side:	-36.162250° S
Southern Side:	-36.654660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	198943
Survey Name:	Heathcote detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	193
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.590850° E
Eastern Side:	144.672260° E
Northern Side:	-36.516940° S
Southern Side:	-36.529340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	198944
Survey Name:	Georgina Basin Grav
Country:	AUS
State:	NT,QLD
Operator:	Pacific Oil
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	Pacific Oil
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1987
End Date:	30-Sep-1987
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	25000
Number of Stations:	1896
Layout:	travs
Vessel Type:	RW
Vessel Name:	Bell 206 Jetranger
Western Side:	135.025500° E
Eastern Side:	138.702000° E
Northern Side:	-21.031570° S
Southern Side:	-23.127310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	800.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.25 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.25 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198949
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	312
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.953540° E
Eastern Side:	148.203770° E
Northern Side:	-40.830720° S
Southern Side:	-41.000470° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	198950
Survey Name:	Traverse Grav Survey SA 89A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	200
Number of Stations:	182
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.559124° E
Eastern Side:	137.893101° E
Northern Side:	-35.733456° S
Southern Side:	-35.841266° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA Holds no other metadata

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Survey Id:	198951
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3319
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.675900° E
Eastern Side:	148.302090° E
Northern Side:	-41.005500° S
Southern Side:	-42.843310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey

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Survey Id:	198952
Survey Name:	Traverse Grav Survey SA 89A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	61
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.297208° E
Eastern Side:	138.426956° E
Northern Side:	-32.103986° S
Southern Side:	-32.248248° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	198953
Survey Name:	SA Detailed Gravity Survey 89E0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	64
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	135.515484° E
Eastern Side:	135.672876° E
Northern Side:	-34.504346° S
Southern Side:	-34.530167° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198954
Survey Name:	EL1577 Barton Siding prospect 11, SA Detailed Gravity Traverse
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Oct-1989
End Date:	25-Oct-1989
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	104
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	132.766252° E
Eastern Side:	132.864359° E
Northern Side:	-30.791375° S
Southern Side:	-30.822396° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available.

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Survey Id:	198955
Survey Name:	EL1569 Cudyea, SA Regional and Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Nov-1989
End Date:	25-Aug-1990
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	4000
Number of Stations:	246
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	133.325667° E
Eastern Side:	133.476907° E
Northern Side:	-30.465090° S
Southern Side:	-30.554165° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available.

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Survey Id:	198956
Survey Name:	EL1330 Peppercorn Prospect, Leonard Rise, SA Detailed Traverse
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Apr-1989
End Date:	07-Apr-1989
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	36
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	134.897125° E
Eastern Side:	134.897156° E
Northern Side:	-29.175994° S
Southern Side:	-29.207583° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available.

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Survey Id:	198958
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT,SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	429
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.511110° E
Eastern Side:	132.011100° E
Northern Side:	-25.466110° S
Southern Side:	-26.004170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	198959
Survey Name:	Collie Area Grav 1982-1991
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	235
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.011000° E
Eastern Side:	117.090000° E
Northern Side:	-32.385000° S
Southern Side:	-33.731000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	198972
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	20
Maximum Spacing:	150
Number of Stations:	3148
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.507842° E
Eastern Side:	145.566865° E
Northern Side:	-41.780510° S
Southern Side:	-41.852871° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Initially called 198952 by Tas GS changed due to conflict with SA survey.

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Survey Id:	198999
Survey Name:	Clermont North Grav Extension
Country:	AUS
State:	QLD
Operator:	Pacific Coal Pty Ltd
Contractor:	Leaman Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	181
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	147.457390° E
Eastern Side:	147.883710° E
Northern Side:	-22.221770° S
Southern Side:	-22.674800° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	50.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199000
Survey Name:	Townsville/Ayr/Bowen Grav
Country:	AUS
State:	QLD
Operator:	BMR/Qld Dept of Mines
Contractor:	BMR/Qld Dept of Mines
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1990
End Date:	31-Oct-1990
Release Date:	07-Jun-2001
Minimum Spacing:	4500
Maximum Spacing:	4500
Number of Stations:	1407
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.404340° E
Eastern Side:	148.260240° E
Northern Side:	-19.001590° S
Southern Side:	-20.499200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199005
Survey Name:	Charters Towers Infill Grav for old BMR/Qld Mines 198905
Country:	AUS
State:	QLD
Operator:	BMR/Qld Dept of Mines
Contractor:	BMR/Qld Dept of Mines
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1990
End Date:	31-Oct-1990
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.256690° E
Eastern Side:	146.297180° E
Northern Side:	-20.315700° S
Southern Side:	-20.404420° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199010
Survey Name:	Flynn Vivid Grav Newmont
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Apr-1990
End Date:	09-May-1990
Release Date:	01-Feb-2002
Minimum Spacing:	400
Maximum Spacing:	528
Number of Stations:	898
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.079928° E
Eastern Side:	134.203250° E
Northern Side:	-19.300651° S
Southern Side:	-19.421963° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199011
Survey Name:	Northern Star Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Apr-1990
End Date:	22-Apr-1990
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	806
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.143457° E
Eastern Side:	134.157790° E
Northern Side:	-19.312385° S
Southern Side:	-19.324179° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	2 digits added to original station number due to conflicts

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Survey Id:	199012
Survey Name:	West Warrego Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Apr-1990
End Date:	06-May-1990
Release Date:	01-Feb-2002
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	699
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.671240° E
Eastern Side:	133.719190° E
Northern Side:	-19.343039° S
Southern Side:	-19.388542° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199043
Survey Name:	Colac detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	119
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.747440° E
Eastern Side:	143.855750° E
Northern Side:	-38.065770° S
Southern Side:	-38.181220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199049
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	660
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.441750° E
Eastern Side:	148.051990° E
Northern Side:	-41.102390° S
Southern Side:	-42.909480° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199050
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	337
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.339970° E
Eastern Side:	145.659690° E
Northern Side:	-41.375930° S
Southern Side:	-41.631200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199051
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2782
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	145.494878° E
Eastern Side:	148.355000° E
Northern Side:	-40.726010° S
Southern Side:	-42.900740° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199052
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	1194
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.348380° E
Eastern Side:	145.621992° E
Northern Side:	-41.659552° S
Southern Side:	-41.844090° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199053
Survey Name:	SA Detailed Gravity Survey 90A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	700
Maximum Spacing:	700
Number of Stations:	197
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.797893° E
Eastern Side:	139.105735° E
Northern Side:	-33.805801° S
Southern Side:	-33.962433° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199054
Survey Name:	SA Detailed Gravity Survey 90A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	550
Number of Stations:	187
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.246051° E
Eastern Side:	139.388443° E
Northern Side:	-34.296094° S
Southern Side:	-34.381704° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199055
Survey Name:	Traverse Grav Survey SA 90E2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	47
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.904314° E
Eastern Side:	138.959637° E
Northern Side:	-33.104776° S
Southern Side:	-33.184509° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199056
Survey Name:	EL1626 Charba Hill, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jun-1990
End Date:	28-Aug-1990
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	761
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.542812° E
Eastern Side:	135.837009° E
Northern Side:	-32.121053° S
Southern Side:	-32.386713° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available.

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Survey Id:	199057
Survey Name:	EL1652 Kolendo, Unalla Hill, SA Detailed Gravity Traverses 99A3
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Aug-1990
End Date:	30-Aug-1990
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	61
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.308323° E
Eastern Side:	136.340225° E
Northern Side:	-32.418423° S
Southern Side:	-32.445479° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available. Data still restricted.

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Survey Id:	199058
Survey Name:	Uluru Grav Traverses
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	324
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	130.618500° E
Eastern Side:	131.371100° E
Northern Side:	-25.097600° S
Southern Side:	-25.442600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199059
Survey Name:	Collie Area Grav 1982-1991
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	528
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.200000° E
Eastern Side:	117.088000° E
Northern Side:	-32.306000° S
Southern Side:	-33.718000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199060
Survey Name:	EL1294 Wudinna, Mathews Prospect, SA Detailed Traverses 99A5
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Mar-1990
End Date:	15-Mar-1990
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	121
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.766041° E
Eastern Side:	135.823891° E
Northern Side:	-33.057934° S
Southern Side:	-33.115658° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GAs Gawler Project in 2004 by PIRSA. Minimal metadata available.

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Survey Id:	199063
Survey Name:	Hamersley Iron regional gravity of the Pilbara
Country:	AUS
State:	WA
Operator:	
Contractor:	Hamersley Iron
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	5000
Maximum Spacing:	10000
Number of Stations:	3304
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	115.980700° E
Eastern Side:	120.653100° E
Northern Side:	-21.032690° S
Southern Side:	-24.033090° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199069
Survey Name:	Placer Traverses - Laverton
Country:	AUS
State:	WA
Operator:	Placer Pacific Ltd
Contractor:	Placer Pacific Ltd
Processor:	Placer Pacific Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-May-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	536
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	122.191130° E
Eastern Side:	122.752100° E
Northern Side:	-28.594470° S
Southern Side:	-28.905670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199070
Survey Name:	SA Detailed Gravity Survey 90E0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	450
Maximum Spacing:	450
Number of Stations:	131
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	131.456056° E
Eastern Side:	132.059468° E
Northern Side:	-31.373494° S
Southern Side:	-31.629039° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199071
Survey Name:	SA Detailed Gravity Survey 90E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	69
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	129.583001° E
Eastern Side:	129.583005° E
Northern Side:	-30.892809° S
Southern Side:	-31.205317° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199073
Survey Name:	SA Detailed Gravity Survey 90E3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	300
Maximum Spacing:	400
Number of Stations:	56
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	134.693263° E
Eastern Side:	134.755154° E
Northern Side:	-27.300202° S
Southern Side:	-27.387801° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199100
Survey Name:	Gunnedah Basin Grav along seismic line
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1991
End Date:	31-Mar-1991
Release Date:	07-Jun-2001
Minimum Spacing:	360
Maximum Spacing:	360
Number of Stations:	726
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	148.979710° E
Eastern Side:	151.241590° E
Northern Side:	-30.565810° S
Southern Side:	-30.762470° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199101
Survey Name:	Eastern Goldfields Seismic Line 1, Grav
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-May-1991
End Date:	08-Jun-1991
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	240
Number of Stations:	940
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	120.023560° E
Eastern Side:	122.202900° E
Northern Side:	-30.403370° S
Southern Side:	-30.616550° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199102
Survey Name:	Edjudina infill gravity
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1991
End Date:	30-Sep-1991
Release Date:	07-Jun-2001
Minimum Spacing:	4500
Maximum Spacing:	4500
Number of Stations:	887
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	121.485600° E
Eastern Side:	122.988670° E
Northern Side:	-28.953690° S
Southern Side:	-29.997800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199103
Survey Name:	Eastern Goldfields Line 2, Grav
Country:	AUS
State:	WA
Operator:	Western Mining Corp Ltd
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1991
End Date:	31-Jul-1991
Release Date:	07-Jun-2001
Minimum Spacing:	160
Maximum Spacing:	160
Number of Stations:	167
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	121.592350° E
Eastern Side:	121.813710° E
Northern Side:	-31.507850° S
Southern Side:	-31.614300° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199107
Survey Name:	Eastern Goldfields Line 3, Grav
Country:	AUS
State:	WA
Operator:	Western Mining Corp Ltd
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jul-1991
End Date:	12-Jul-1991
Release Date:	07-Jun-2001
Minimum Spacing:	160
Maximum Spacing:	160
Number of Stations:	134
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	121.828480° E
Eastern Side:	121.968590° E
Northern Side:	-31.462540° S
Southern Side:	-31.588000° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199108
Survey Name:	Mount Coolon Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1991
End Date:	30-Nov-1991
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	570
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.002990° E
Eastern Side:	149.324540° E
Northern Side:	-21.002290° S
Southern Side:	-21.997400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199110
Survey Name:	Black Angel
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2001
Minimum Spacing:	25
Maximum Spacing:	100
Number of Stations:	189
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.895263° E
Eastern Side:	133.903210° E
Northern Side:	-19.483570° S
Southern Side:	-19.488594° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199112
Survey Name:	Cougar
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Sep-1991
End Date:	24-Sep-1991
Release Date:	01-Feb-2001
Minimum Spacing:	25
Maximum Spacing:	25
Number of Stations:	33
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.015101° E
Eastern Side:	134.015120° E
Northern Side:	-19.320108° S
Southern Side:	-19.327339° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199113
Survey Name:	Gecko
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1991
End Date:	14-Dec-1991
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	928
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.050853° E
Eastern Side:	134.079430° E
Northern Side:	-19.421236° S
Southern Side:	-19.433201° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199114
Survey Name:	Juno 1991
Country:	AUS
State:	NT
Operator:	
Contractor:	Normandy Mining Pty Ltd
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Sep-1991
End Date:	23-Sep-1991
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	344
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.236378° E
Eastern Side:	134.246664° E
Northern Side:	-19.696837° S
Southern Side:	-19.706437° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199115
Survey Name:	Juno-Eld
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	100
Number of Stations:	1628
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.191171° E
Eastern Side:	134.252260° E
Northern Side:	-19.689549° S
Southern Side:	-19.712254° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey arbitrarily chosen

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Survey Id:	199116
Survey Name:	SR-60191 Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Sep-1991
End Date:	24-Sep-1991
Release Date:	01-Feb-2002
Minimum Spacing:	20
Maximum Spacing:	40
Number of Stations:	69
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.014711° E
Eastern Side:	134.015900° E
Northern Side:	-19.343971° S
Southern Side:	-19.351200° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199117
Survey Name:	Tennant Region Infill
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Nov-1991
End Date:	20-Dec-1991
Release Date:	01-Feb-2002
Minimum Spacing:	840
Maximum Spacing:	1000
Number of Stations:	158
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	133.781923° E
Eastern Side:	134.151580° E
Northern Side:	-19.269204° S
Southern Side:	-19.528204° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199118
Survey Name:	Tennant Region Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Jul-1991
End Date:	12-Sep-1991
Release Date:	01-Feb-2002
Minimum Spacing:	840
Maximum Spacing:	1000
Number of Stations:	1402
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	133.643593° E
Eastern Side:	134.629000° E
Northern Side:	-19.157858° S
Southern Side:	-19.793358° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199119
Survey Name:	Tiger
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Sep-1991
End Date:	25-Sep-1991
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	50
Number of Stations:	164
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.818615° E
Eastern Side:	133.820420° E
Northern Side:	-19.456995° S
Southern Side:	-19.466080° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199120
Survey Name:	Warrego 91
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Dec-1991
End Date:	06-Dec-1991
Release Date:	01-Feb-2001
Minimum Spacing:	40
Maximum Spacing:	40
Number of Stations:	53
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.820146° E
Eastern Side:	133.823650° E
Northern Side:	-19.438086° S
Southern Side:	-19.442738° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199121
Survey Name:	White Devil
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Aug-1991
End Date:	18-Dec-1991
Release Date:	01-Feb-2001
Minimum Spacing:	25
Maximum Spacing:	100
Number of Stations:	722
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	133.888737° E
Eastern Side:	133.931420° E
Northern Side:	-19.471360° S
Southern Side:	-19.502364° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199130
Survey Name:	Buchanan Grav
Country:	AUS
State:	QLD
Operator:	BMR/Queensland Dept of Resource Industries
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	4500
Maximum Spacing:	4500
Number of Stations:	419
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.500980° E
Eastern Side:	147.044010° E
Northern Side:	-20.725500° S
Southern Side:	-21.999170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199135
Survey Name:	Placer Grav Laverton Sheet
Country:	AUS
State:	WA
Operator:	
Contractor:	Placer Pacific Ltd
Processor:	Placer Pacific Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	430
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	122.175000° E
Eastern Side:	122.499780° E
Northern Side:	-28.591120° S
Southern Side:	-28.993280° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199140
Survey Name:	Eumundi Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	259
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	152.750500° E
Eastern Side:	153.106500° E
Northern Side:	-26.221000° S
Southern Side:	-26.674500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199141
Survey Name:	Heathcote Grav
Country:	AUS
State:	VIC
Operator:	University of Melbourne
Contractor:	University of Melbourne
Processor:	University of Melbourne
Owner:	
Client:	
Access Code:	O
Reliability:	3
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1991
End Date:	01-Oct-1991
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	433
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	144.348930° E
Eastern Side:	144.776650° E
Northern Side:	-36.721370° S
Southern Side:	-36.920710° S
Geodetic Datum:	AGD66
Location Method:	DIG
Location Accuracy:	10.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.23 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199142
Survey Name:	Ringwood detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	140
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.991710° E
Eastern Side:	145.461610° E
Northern Side:	-37.696790° S
Southern Side:	-37.978540° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199143
Survey Name:	Beaufort detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	91
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.928970° E
Eastern Side:	143.495670° E
Northern Side:	-37.021610° S
Southern Side:	-37.496960° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199144
Survey Name:	Westmoreland Traverse Grav Survey, Qld 1991 - EPM8182, CR24150
Country:	AUS
State:	QLD
Operator:	Western Mining Corp Ltd
Contractor:	Western Mining Geophysical Field Services
Processor:	Western Mining Geophysical Field Services
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1991
End Date:	30-Sep-1991
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	71
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	138.287629° E
Eastern Side:	138.327924° E
Northern Side:	-17.783882° S
Southern Side:	-17.904263° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199149
Survey Name:	Banker Saddle Area - Southern Cross, Grav
Country:	AUS
State:	WA
Operator:	University of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-May-1991
End Date:	06-Jul-1991
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	182
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	119.254600° E
Eastern Side:	119.710450° E
Northern Side:	-31.235000° S
Southern Side:	-31.634970° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	3.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.04 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.04 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	SOD
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199150
Survey Name:	Grid Grav Survey SA 91A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	200
Number of Stations:	1653
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.369153° E
Eastern Side:	140.410887° E
Northern Side:	-31.196226° S
Southern Side:	-31.250380° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199151
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	963
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.505346° E
Eastern Side:	147.258260° E
Northern Side:	-41.248800° S
Southern Side:	-42.829240° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199152
Survey Name:	Traverse Grav Survey SA 91A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	309
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.991409° E
Eastern Side:	134.158961° E
Northern Side:	-27.295226° S
Southern Side:	-27.440741° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199153
Survey Name:	Traverse Grav Survey SA 91A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	152
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.163290° E
Eastern Side:	138.242432° E
Northern Side:	-32.121995° S
Southern Side:	-32.137621° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199154
Survey Name:	Grav Survey SA 1991B1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	1342
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.426006° E
Eastern Side:	138.454218° E
Northern Side:	-30.643536° S
Southern Side:	-30.689630° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199155
Survey Name:	Grav Survey SA 91BO
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	600
Maximum Spacing:	800
Number of Stations:	262
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.806917° E
Eastern Side:	139.063714° E
Northern Side:	-33.104776° S
Southern Side:	-33.300059° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199157
Survey Name:	SA Detailed Gravity Survey 91A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	1110
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	140.021216° E
Eastern Side:	140.371539° E
Northern Side:	-37.405096° S
Southern Side:	-37.693375° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199159
Survey Name:	Collie area 1982-1991 Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	426
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	116.108900° E
Eastern Side:	117.422000° E
Northern Side:	-32.195000° S
Southern Side:	-33.725000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199160
Survey Name:	Nyngan - Narromine Detailed Grav
Country:	AUS
State:	NSW
Operator:	Newcrest Mining Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	8845
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.750190° E
Eastern Side:	148.245090° E
Northern Side:	-31.702270° S
Southern Side:	-32.776340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199161
Survey Name:	Narromine Detailed Grav
Country:	AUS
State:	NSW
Operator:	Newcrest Mining Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1392
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	148.058620° E
Eastern Side:	148.243640° E
Northern Side:	-32.390670° S
Southern Side:	-32.605340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199162
Survey Name:	Caragabal Detailed Grav
Country:	AUS
State:	NSW
Operator:	Newcrest Mining Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Feb-1981
End Date:	31-Mar-1991
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	1201
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.581700° E
Eastern Side:	147.715100° E
Northern Side:	-33.760140° S
Southern Side:	-34.000080° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199163
Survey Name:	Dandaloo Detailed Grav
Country:	AUS
State:	NSW
Operator:	Newcrest Mining Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1991
End Date:	31-Mar-1991
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1355
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.508100° E
Eastern Side:	147.900800° E
Northern Side:	-32.251080° S
Southern Side:	-32.500320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199164
Survey Name:	EL 1494 Engenina, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	CRA Exploration
Contractor:	
Processor:	
Owner:	CRA Exploration
Client:	CRA Exploration
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Oct-1991
End Date:	17-Nov-1991
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	993
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	135.298930° E
Eastern Side:	135.579090° E
Northern Side:	-29.531540° S
Southern Side:	-29.721430° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199170
Survey Name:	SA Detailed Gravity Survey 91C0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	103
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.861909° E
Eastern Side:	135.892210° E
Northern Side:	-33.726904° S
Southern Side:	-33.738004° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199171
Survey Name:	SA Semi-Detailed Gravity Survey 91C1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1600
Number of Stations:	291
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	135.701406° E
Eastern Side:	135.940731° E
Northern Side:	-33.568213° S
Southern Side:	-33.858951° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199172
Survey Name:	SA Semi-Detailed Gravity Survey 91B2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	205
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	136.197837° E
Eastern Side:	136.495642° E
Northern Side:	-33.322260° S
Southern Side:	-33.689048° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199173
Survey Name:	SA Semi-Detailed Gravity Survey 91B3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	505
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	136.196236° E
Eastern Side:	136.538028° E
Northern Side:	-33.362899° S
Southern Side:	-33.790078° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199174
Survey Name:	SA Detailed Gravity Survey 91B4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	133
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.311607° E
Eastern Side:	136.363948° E
Northern Side:	-33.520719° S
Southern Side:	-33.554419° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199175
Survey Name:	SA Detailed Gravity Survey 91B5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	121
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	136.311917° E
Eastern Side:	136.384998° E
Northern Side:	-33.489060° S
Southern Side:	-33.566539° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199176
Survey Name:	SA Detailed Gravity Survey 91B6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	36
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	136.302168° E
Eastern Side:	136.329068° E
Northern Side:	-33.468240° S
Southern Side:	-33.468529° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199177
Survey Name:	SA Semi-Detailed Gravity Survey 91B7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	236
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	136.008673° E
Eastern Side:	136.234717° E
Northern Side:	-33.419308° S
Southern Side:	-33.620626° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199178
Survey Name:	SA Semi-Detailed Gravity Survey 91B8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	36
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	135.996354° E
Eastern Side:	136.089315° E
Northern Side:	-33.435597° S
Southern Side:	-33.572106° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199179
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	32
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.315080° E
Eastern Side:	147.336240° E
Northern Side:	-42.901080° S
Southern Side:	-42.910640° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey. Survey initially called 199149

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Survey Id:	199181
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	222
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	130.618510° E
Eastern Side:	131.371140° E
Northern Side:	-25.097600° S
Southern Side:	-25.442620° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199189
Survey Name:	Georgina Basin Seismic Traverses, 1989, NT PR1991-0009
Country:	AUS
State:	NT
Operator:	Pacific Oil and Gas Pty Ltd
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	Pacific Oil and Gas Pty Ltd
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Jul-1989
End Date:	01-Aug-1989
Release Date:	01-Jan-2003
Minimum Spacing:	190
Maximum Spacing:	5000
Number of Stations:	1052
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.253544° E
Eastern Side:	138.000000° E
Northern Side:	-21.973050° S
Southern Side:	-22.720201° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	20.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.08 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	1
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.11 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199190
Survey Name:	Kalgoorlie-Boulder Isogal Tie
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Aug-1991
End Date:	27-Aug-1991
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	points
Vessel Type:	4W
Vessel Name:	
Western Side:	115.333330° E
Eastern Side:	131.111670° E
Northern Side:	-13.231670° S
Southern Side:	-33.650000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199191
Survey Name:	Australian Isogal Ties
Country:	AUS
State:	All States
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jul-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	21
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	114.083330° E
Eastern Side:	141.620877° E
Northern Side:	-17.575600° S
Southern Side:	-38.352230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199192
Survey Name:	Broome Absolute - Isogal Ties
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	7
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	122.200000° E
Eastern Side:	123.821930° E
Northern Side:	-18.000000° S
Southern Side:	-17.575600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Associated with surveys 199198 and 199199

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Survey Id:	199194
Survey Name:	Normandy Lawn Hill, 1991 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Normandy Mining Pty Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Aug-2007
Minimum Spacing:	500
Maximum Spacing:	3000
Number of Stations:	1589
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	138.425714° E
Eastern Side:	139.012000° E
Northern Side:	-17.958170° S
Southern Side:	-18.510340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199198
Survey Name:	Isogal Combined Survey
Country:	AUS
State:	NT,WA
Operator:	BMR/USAF
Contractor:	BMR/USAF
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1991
End Date:	30-Aug-1991
Release Date:	12-Mar-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	12
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	115.743330° E
Eastern Side:	133.880000° E
Northern Side:	-12.431670° S
Southern Side:	-32.048670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199199
Survey Name:	Absolute Isogal Stations
Country:	AUS
State:	NT,WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1991
End Date:	30-Aug-1991
Release Date:	12-Mar-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	122.215900° E
Eastern Side:	133.884170° E
Northern Side:	-12.431670° S
Southern Side:	-23.758830° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey conducted at same time as 199198

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Survey Id:	199201
Survey Name:	Otway Basin Seismic line gravity line 4(part),5,6,7,8
Country:	AUS
State:	SA,VIC
Operator:	BMR/Mines Dept Vic
Contractor:	
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1992
End Date:	30-Apr-1992
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	300
Number of Stations:	912
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.797160° E
Eastern Side:	141.031270° E
Northern Side:	-36.894890° S
Southern Side:	-38.007230° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199202
Survey Name:	Leonora Sheet Grav
Country:	AUS
State:	WA
Operator:	BMR/AGSO
Contractor:	BMR/AGSO WA Dept of Mines
Processor:	BMR/AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Jul-1992
End Date:	30-Oct-1992
Release Date:	07-Jun-2001
Minimum Spacing:	4500
Maximum Spacing:	4500
Number of Stations:	1133
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	120.006320° E
Eastern Side:	121.499020° E
Northern Side:	-28.000350° S
Southern Side:	-28.996850° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199204
Survey Name:	Laverton Grav
Country:	AUS
State:	WA
Operator:	BMR/AGSO
Contractor:	BMR/AGSO WA Dept of Mines
Processor:	BMR/AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jun-1992
End Date:	26-Jul-1992
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	995
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	121.500330° E
Eastern Side:	122.999420° E
Northern Side:	-27.968760° S
Southern Side:	-29.010670° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199210
Survey Name:	Mount Isa Detailed Grav
Country:	AUS
State:	QLD
Operator:	Qld Dept of Resource Industries
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1992
End Date:	31-Oct-1995
Release Date:	01-Jan-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	3509
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.007500° E
Eastern Side:	141.910800° E
Northern Side:	-17.206500° S
Southern Side:	-22.473510° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199211
Survey Name:	Complum
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2001
Minimum Spacing:	10
Maximum Spacing:	80
Number of Stations:	1535
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	134.436269° E
Eastern Side:	134.458040° E
Northern Side:	-19.713899° S
Southern Side:	-19.728414° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date arbitrarily chosen

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Survey Id:	199212
Survey Name:	Gecko 1992
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Sep-1992
End Date:	30-Sep-1992
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	262
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.063439° E
Eastern Side:	134.073732° E
Northern Side:	-19.421773° S
Southern Side:	-19.432428° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199213
Survey Name:	Dogbox
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Nov-1992
End Date:	24-Nov-1992
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	910
Number of Stations:	176
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	134.056595° E
Eastern Side:	134.211240° E
Northern Side:	-19.419346° S
Southern Side:	-19.692599° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199214
Survey Name:	G295-NOB
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Oct-1992
End Date:	30-Oct-1992
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	148
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.015194° E
Eastern Side:	134.573740° E
Northern Side:	-19.531292° S
Southern Side:	-19.737588° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199215
Survey Name:	Normandy G608
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Sep-1992
End Date:	15-Oct-1992
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	196
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	134.285194° E
Eastern Side:	134.475220° E
Northern Side:	-19.607816° S
Southern Side:	-19.758277° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199216
Survey Name:	Nobjuno
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	40
Maximum Spacing:	800
Number of Stations:	332
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.251088° E
Eastern Side:	134.287740° E
Northern Side:	-19.698241° S
Southern Side:	-19.715353° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey arbitrarily chosen

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Survey Id:	199217
Survey Name:	Nobtrig
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	10
Maximum Spacing:	55
Number of Stations:	1285
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.286985° E
Eastern Side:	134.314760° E
Northern Side:	-19.702695° S
Southern Side:	-19.720612° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey chosen arbitrarily

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Survey Id:	199218
Survey Name:	Nobwest
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	20
Maximum Spacing:	80
Number of Stations:	408
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.276276° E
Eastern Side:	134.287760° E
Northern Side:	-19.710632° S
Southern Side:	-19.715375° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey unknown, date arbitrarily chosen

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Survey Id:	199219
Survey Name:	Redbluff
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2001
Minimum Spacing:	40
Maximum Spacing:	320
Number of Stations:	873
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.945797° E
Eastern Side:	134.000800° E
Northern Side:	-19.534666° S
Southern Side:	-19.551242° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey unknown, date arbitrarily chosen

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Survey Id:	199220
Survey Name:	GNTC 92 CR19930335
Country:	AUS
State:	NT
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	Western Mining Corp Ltd
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Sep-1992
End Date:	23-Oct-1992
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	228
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.351513° E
Eastern Side:	134.442280° E
Northern Side:	-19.565362° S
Southern Side:	-19.615170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199221
Survey Name:	P CK 92
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Sep-1992
End Date:	20-Oct-1992
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	645
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.067239° E
Eastern Side:	134.329100° E
Northern Side:	-19.249874° S
Southern Side:	-19.349612° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199222
Survey Name:	Sprt 92
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Apr-1992
End Date:	29-Apr-1992
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	80
Number of Stations:	363
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.138092° E
Eastern Side:	134.148790° E
Northern Side:	-19.282356° S
Southern Side:	-19.289581° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199223
Survey Name:	Srv1
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	119
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.189023° E
Eastern Side:	134.192870° E
Northern Side:	-19.299738° S
Southern Side:	-19.306984° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Date of survey unknown. 1992 chosen as survey 199224 conducted in 1992.

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Survey Id:	199224
Survey Name:	Srv2 92
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Apr-1992
End Date:	26-Apr-1992
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	50
Number of Stations:	817
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.177396° E
Eastern Side:	134.202370° E
Northern Side:	-19.294734° S
Southern Side:	-19.308833° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Not all stations have dates.

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Survey Id:	199225
Survey Name:	Srv3
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	50
Number of Stations:	502
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.169549° E
Eastern Side:	134.189000° E
Northern Side:	-19.295132° S
Southern Side:	-19.301040° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Company bouguer provided different to in house calculations

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Survey Id:	199226
Survey Name:	Alsk
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	100
Number of Stations:	1575
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.786029° E
Eastern Side:	133.828880° E
Northern Side:	-19.358825° S
Southern Side:	-19.372658° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date of survey arbitarily chosen

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Survey Id:	199227
Survey Name:	Tomsprf
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Oct-1992
End Date:	13-Oct-1992
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	42
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.158441° E
Eastern Side:	134.164130° E
Northern Side:	-19.307913° S
Southern Side:	-19.321455° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	199229
Survey Name:	SRV4, Tennant Creek Area, NT
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	10
Maximum Spacing:	50
Number of Stations:	420
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.181208° E
Eastern Side:	134.187401° E
Northern Side:	-19.297281° S
Southern Side:	-19.300020° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	See paper file 2001/205 folio 11 for permission to label as open file from Normandy Exploration.

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Survey Id:	199230
Survey Name:	Otway Basin Seismic Lines 1,2,3,4(Part), Grav
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	Dept Mines and Energy Vic
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	844
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	140.815830° E
Eastern Side:	144.015270° E
Northern Side:	-37.521360° S
Southern Side:	-38.502440° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199232
Survey Name:	Colac Traverse Vic
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Jul-2003
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	100
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	143.279034° E
Eastern Side:	143.319032° E
Northern Side:	-38.468576° S
Southern Side:	-38.581506° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199241
Survey Name:	Mortlake detailed gravity
Country:	AUS
State:	VIC
Operator:	Dept Mines and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	270
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.590180° E
Eastern Side:	142.785630° E
Northern Side:	-38.006890° S
Southern Side:	-38.086860° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199242
Survey Name:	Emu Creek Grav
Country:	AUS
State:	QLD
Operator:	RGC Exploration
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jul-1992
End Date:	13-Jul-1992
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	15000
Number of Stations:	54
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	142.476690° E
Eastern Side:	142.729930° E
Northern Side:	-16.819210° S
Southern Side:	-17.084900° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	20.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199243
Survey Name:	WMC Mount Fort Constantine Gravity
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	WMC
Client:	
Access Code:	C
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-May-1992
End Date:	23-Sep-1995
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	7181
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	140.415581° E
Eastern Side:	140.837219° E
Northern Side:	-19.800167° S
Southern Side:	-20.558500° S
Geodetic Datum:	AGD66
Location Method:	COM
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Some parts of this survey are confidential

Index of Gravity Surveys

Survey Id:	199249
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	207
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	148.052930° E
Eastern Side:	148.287140° E
Northern Side:	-41.337680° S
Southern Side:	-41.503700° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199250
Survey Name:	SA Semi-Detailed Gravity Survey 92B0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	119
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.729710° E
Eastern Side:	135.982255° E
Northern Side:	-34.096152° S
Southern Side:	-34.263299° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199251
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	976
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	144.865390° E
Eastern Side:	145.672154° E
Northern Side:	-41.194220° S
Southern Side:	-41.977342° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

Index of Gravity Surveys

Survey Id:	199252
Survey Name:	EL2741 Roopena, SA, Detailed Gravity Survey 1992,1992A10
Country:	AUS
State:	SA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Aurora Gold Ltd
Client:	Western Mining Corp Ltd
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1992
End Date:	10-Dec-1992
Release Date:	16-Jul-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	474
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.307310° E
Eastern Side:	137.426080° E
Northern Side:	-32.560400° S
Southern Side:	-32.629850° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA's Gawler Project in 2004 by PIRSA.No other metadata available.

Index of Gravity Surveys

Survey Id:	199253
Survey Name:	EL1698 Billeroo West, SA Detailed Gravity Traverse
Country:	AUS
State:	SA
Operator:	CRA
Contractor:	
Processor:	
Owner:	CRA
Client:	CRA
Access Code:	R
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Jan-1992
End Date:	03-Feb-1992
Release Date:	
Minimum Spacing:	70
Maximum Spacing:	70
Number of Stations:	122
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	140.086375° E
Eastern Side:	140.177026° E
Northern Side:	-31.387611° S
Southern Side:	-31.462945° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	199254
Survey Name:	SA Gravity Survey 1992A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	1300
Number of Stations:	412
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.670000° E
Eastern Side:	140.800000° E
Northern Side:	-32.330000° S
Southern Side:	-32.440000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199257
Survey Name:	SA Gravity Survey 1992A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	80
Maximum Spacing:	80
Number of Stations:	82
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	136.290000° E
Eastern Side:	136.370000° E
Northern Side:	-33.490000° S
Southern Side:	-33.530000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199258
Survey Name:	SA Detailed Gravity Survey 92A8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	88
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.305288° E
Eastern Side:	136.327028° E
Northern Side:	-33.461050° S
Southern Side:	-33.475699° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199259
Survey Name:	SA Gravity Survey 1992A9
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	600
Maximum Spacing:	650
Number of Stations:	47
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	136.200000° E
Eastern Side:	136.270000° E
Northern Side:	-33.500000° S
Southern Side:	-33.520000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199271
Survey Name:	SA Semi-Detailed Gravity Survey 92B1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	180
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.775025° E
Eastern Side:	135.997636° E
Northern Side:	-33.930713° S
Southern Side:	-34.215301° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199273
Survey Name:	SA Detailed Gravity Survey 92B3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	139
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	135.823409° E
Eastern Side:	135.941650° E
Northern Side:	-33.723184° S
Southern Side:	-33.788903° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199274
Survey Name:	SA Detailed Gravity Survey 92B4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	157
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.838919° E
Eastern Side:	135.906640° E
Northern Side:	-33.705944° S
Southern Side:	-33.783054° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199277
Survey Name:	SA Detailed Gravity Survey 92B7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	70
Maximum Spacing:	600
Number of Stations:	808
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.395288° E
Eastern Side:	135.504539° E
Northern Side:	-29.404580° S
Southern Side:	-29.462200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199278
Survey Name:	SA Detailed Gravity Survey 92B8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	1906
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.964048° E
Eastern Side:	135.066818° E
Northern Side:	-29.034318° S
Southern Side:	-29.134518° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199280
Survey Name:	GIG, Tennant Creek Area, NT
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	2500
Number of Stations:	131
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.391254° E
Eastern Side:	134.426570° E
Northern Side:	-19.582235° S
Southern Side:	-19.609236° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	See file 2001/205 folio 11 for original correspondence with Normandy Exploration to make survey available to public.

Index of Gravity Surveys

Survey Id:	199281
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	286
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.381620° E
Eastern Side:	131.998530° E
Northern Side:	-25.187480° S
Southern Side:	-25.999910° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199282
Survey Name:	P13, Tennant Creek Area, NT
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	650
Number of Stations:	55
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	134.183209° E
Eastern Side:	134.192812° E
Northern Side:	-19.291326° S
Southern Side:	-19.313566° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	See file 2001/205 folio 11 for original correspondence with Normandy Exploration to make survey available to public.

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Survey Id:	199290
Survey Name:	Tasmania Isogal Ties
Country:	AUS
State:	TAS
Operator:	BMR/Dept of Mines Tasmania
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jan-1992
End Date:	28-Jan-1992
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	10
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota LWB
Western Side:	145.529450° E
Eastern Side:	147.926930° E
Northern Side:	-42.076950° S
Southern Side:	-42.926670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199292
Survey Name:	Sydney Isogal Ties
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Mar-1992
End Date:	06-Mar-1992
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser SW
Western Side:	151.120000° E
Eastern Side:	151.181670° E
Northern Side:	-33.716670° S
Southern Side:	-33.935000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199293
Survey Name:	Woomera-Coober Pedy Isogal Tie
Country:	AUS
State:	SA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	BMR
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-May-1992
End Date:	22-May-1992
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	points
Vessel Type:	4W
Vessel Name:	
Western Side:	134.716670° E
Eastern Side:	134.716670° E
Northern Side:	-29.045830° S
Southern Side:	-29.045830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199301
Survey Name:	Tanami Line 1 Grav
Country:	AUS
State:	NT
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	31-Aug-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	199
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	130.300000° E
Eastern Side:	131.493470° E
Northern Side:	-20.493520° S
Southern Side:	-21.660070° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199302
Survey Name:	Halls Creek, Bungle Bungle area gravity
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	443
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	118.031790° E
Eastern Side:	128.585110° E
Northern Side:	-17.386070° S
Southern Side:	-20.315670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199303
Survey Name:	Seismic line 1 - Birksgate Grav
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	418
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	129.078780° E
Eastern Side:	133.229000° E
Northern Side:	-24.583300° S
Southern Side:	-27.963090° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199305
Survey Name:	Officer Basin Seismic Line 3 Grav
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	31-Aug-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	374
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	130.259350° E
Eastern Side:	131.914410° E
Northern Side:	-28.349530° S
Southern Side:	-28.914600° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199306
Survey Name:	Officer Basin Seismic Line 4 Grav
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	31-Aug-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	171
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	129.499940° E
Eastern Side:	130.321000° E
Northern Side:	-28.816390° S
Southern Side:	-28.817510° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199307
Survey Name:	Seismic Line 5 Grav
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	31-Aug-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	243
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	130.116520° E
Eastern Side:	130.302650° E
Northern Side:	-28.769380° S
Southern Side:	-29.754200° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	TOS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199308
Survey Name:	Seismic Line 6 Grav
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	31-Aug-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	199
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	129.531710° E
Eastern Side:	129.542340° E
Northern Side:	-28.791080° S
Southern Side:	-29.639850° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199309
Survey Name:	Dubbo Detailed Grav
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1993
End Date:	30-Jun-1993
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	661
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	148.501160° E
Eastern Side:	149.995020° E
Northern Side:	-32.000020° S
Southern Side:	-32.998970° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199310
Survey Name:	Sir Samuel Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1993
End Date:	31-Oct-1993
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1176
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	119.996390° E
Eastern Side:	121.500000° E
Northern Side:	-27.000000° S
Southern Side:	-28.013780° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199311
Survey Name:	Wiluna Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1993
End Date:	31-Oct-1993
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	607
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	120.000000° E
Eastern Side:	121.058750° E
Northern Side:	-26.000000° S
Southern Side:	-27.000520° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199312
Survey Name:	April-RB
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Apr-1993
End Date:	11-Apr-1993
Release Date:	01-Feb-2002
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	167
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.897674° E
Eastern Side:	133.897690° E
Northern Side:	-19.536429° S
Southern Side:	-19.576876° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199313
Survey Name:	PERSV93
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Mar-1993
End Date:	03-Apr-1993
Release Date:	01-Feb-2002
Minimum Spacing:	100
Maximum Spacing:	750
Number of Stations:	238
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.475796° E
Eastern Side:	134.527690° E
Northern Side:	-19.634193° S
Southern Side:	-19.665457° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199314
Survey Name:	Tennant Creek Region Grav
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Normandy Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Mar-1993
End Date:	26-Mar-1993
Release Date:	01-Feb-2001
Minimum Spacing:	500
Maximum Spacing:	2000
Number of Stations:	300
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.209765° E
Eastern Side:	134.678230° E
Northern Side:	-19.174761° S
Southern Side:	-19.596419° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Helicopter supported survey

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Survey Id:	199315
Survey Name:	CY 93
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-May-1993
End Date:	27-May-1993
Release Date:	01-Feb-2002
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	465
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.162571° E
Eastern Side:	134.191180° E
Northern Side:	-19.255339° S
Southern Side:	-19.268119° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199316
Survey Name:	Fair 93
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-May-1993
End Date:	04-Jun-1993
Release Date:	01-Feb-2002
Minimum Spacing:	50
Maximum Spacing:	120
Number of Stations:	294
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.397320° E
Eastern Side:	134.405370° E
Northern Side:	-19.587479° S
Southern Side:	-19.615044° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199317
Survey Name:	MRTHN
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	850
Maximum Spacing:	1000
Number of Stations:	389
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	133.825500° E
Eastern Side:	134.371910° E
Northern Side:	-19.223940° S
Southern Side:	-19.731251° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date arbitrarily chosen.

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Survey Id:	199318
Survey Name:	PC 93
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-May-1993
End Date:	30-May-1993
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	135
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.191127° E
Eastern Side:	134.314910° E
Northern Side:	-19.248239° S
Southern Side:	-19.266817° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199319
Survey Name:	RHDS
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	25
Maximum Spacing:	80
Number of Stations:	403
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.187912° E
Eastern Side:	134.197083° E
Northern Side:	-19.332531° S
Southern Side:	-19.339535° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Date arbitrarily chosen.

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Survey Id:	199320
Survey Name:	Bathurst regional infill gravity
Country:	AUS
State:	NSW
Operator:	Surtec
Contractor:	Geological Survey of NSW
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1993
End Date:	30-Nov-1993
Release Date:	07-Jun-2001
Minimum Spacing:	5000
Maximum Spacing:	5000
Number of Stations:	532
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	148.261670° E
Eastern Side:	150.025720° E
Northern Side:	-32.245000° S
Southern Side:	-34.019400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199321
Survey Name:	Blue Mountain Grav
Country:	AUS
State:	NSW
Operator:	RGC Exploration Pty Ltd
Contractor:	Surtec Geosurveys
Processor:	Surtec Geosurveys
Owner:	
Client:	RGC Exploration Pty Ltd
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jun-1992
End Date:	25-Jun-1992
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	906
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landcruiser and Quad bike
Western Side:	145.728630° E
Eastern Side:	145.786340° E
Northern Side:	-32.575410° S
Southern Side:	-32.614440° S
Geodetic Datum:	AGD66
Location Method:	SUR
Location Accuracy:	75.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.08 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.08 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199322
Survey Name:	Mount Hope Grav
Country:	AUS
State:	NSW
Operator:	RGC Exploration
Contractor:	Surtec Geosurveys
Processor:	Surtec Geosurveys
Owner:	
Client:	RGC Exploration
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-1993
End Date:	19-May-1993
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	11000
Number of Stations:	847
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	145.680310° E
Eastern Side:	146.344480° E
Northern Side:	-32.366290° S
Southern Side:	-33.032020° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	30.00 m
Location Accuracy Method:	2
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Reliability changed, see Processing comments.

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Survey Id:	199323
Survey Name:	Mainroad Grav
Country:	AUS
State:	NSW
Operator:	RGC Exploration
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	26
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.868220° E
Eastern Side:	145.874640° E
Northern Side:	-32.922450° S
Southern Side:	-32.922950° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199324
Survey Name:	Pasminco Cobar Data
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	30
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.609100° E
Eastern Side:	145.703300° E
Northern Side:	-31.049500° S
Southern Side:	-31.106900° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	30.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	2
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	2
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey originally called 199344

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Survey Id:	199325
Survey Name:	TC REGNG1 93
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Jun-1993
End Date:	04-Jul-1993
Release Date:	01-Feb-2002
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	644
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	133.762349° E
Eastern Side:	134.395510° E
Northern Side:	-19.331745° S
Southern Side:	-19.596939° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Name is probably Tennant Creek Regional Gravity

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Survey Id:	199327
Survey Name:	Gregory 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	WMC
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	3000
Number of Stations:	2697
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	138.961300° E
Eastern Side:	139.793800° E
Northern Side:	-18.339110° S
Southern Side:	-18.989210° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199330
Survey Name:	Heywood Grav on Seismic Surv OGF92B
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Feb-1993
End Date:	27-Feb-1993
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	732
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.010600° E
Eastern Side:	141.850490° E
Northern Side:	-37.899430° S
Southern Side:	-38.258400° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	50.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199331
Survey Name:	Pt Campbell-Timboon Grav Colac
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1993
End Date:	09-Apr-1993
Release Date:	07-Jun-2001
Minimum Spacing:	300
Maximum Spacing:	400
Number of Stations:	977
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	142.873290° E
Eastern Side:	143.060830° E
Northern Side:	-38.490290° S
Southern Side:	-38.615910° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199332
Survey Name:	Ballarat Region Grav
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	305
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.499560° E
Eastern Side:	142.990160° E
Northern Side:	-37.009090° S
Southern Side:	-37.503480° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199341
Survey Name:	Mount Isa Detailed Grav
Country:	AUS
State:	QLD
Operator:	Qld Dept of Resource Industries
Contractor:	Qld Dept of Resource Industries
Processor:	Qld Dept of Resource Industries
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1993
End Date:	30-Sep-1993
Release Date:	01-Jan-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3165
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	137.996000° E
Eastern Side:	141.146600° E
Northern Side:	-17.679340° S
Southern Side:	-22.577670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199342
Survey Name:	Mt Isa Queensland Grav data
Country:	AUS
State:	QLD
Operator:	Aberfoyle Resources
Contractor:	Wongela Geophysics
Processor:	Wongela Geophysics
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2004
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	737
Layout:	
Vessel Type:	2W
Vessel Name:	Motor vehicle
Western Side:	138.147290° E
Eastern Side:	139.586850° E
Northern Side:	-18.827400° S
Southern Side:	-21.871910° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Gravity values are unreliable. Suvey initially marked as confidential

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Survey Id:	199343
Survey Name:	BHP Mt Isa Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Aug-2007
Minimum Spacing:	320
Maximum Spacing:	2500
Number of Stations:	342
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	141.001600° E
Eastern Side:	141.300000° E
Northern Side:	-20.790200° S
Southern Side:	-21.865210° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199344
Survey Name:	Lady Loretta
Country:	AUS
State:	QLD
Operator:	M Duffett
Contractor:	M Duffett
Processor:	M Duffett
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Jul-1993
End Date:	10-Aug-1993
Release Date:	01-Feb-2002
Minimum Spacing:	250
Maximum Spacing:	5000
Number of Stations:	429
Layout:	trav
Vessel Type:	4W
Vessel Name:	Hilux
Western Side:	138.926820° E
Eastern Side:	139.130000° E
Northern Side:	-19.651700° S
Southern Side:	-19.929010° S
Geodetic Datum:	AGD66
Location Method:	EST
Location Accuracy:	50.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	2.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	HAM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Survey was also called 199370. Survey 199324 also called 199344

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Survey Id:	199345
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	187
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.632900° E
Eastern Side:	141.890900° E
Northern Side:	-19.451760° S
Southern Side:	-20.667550° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199346
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	186
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	140.521300° E
Eastern Side:	140.882000° E
Northern Side:	-20.004000° S
Southern Side:	-20.497670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199347
Survey Name:	Aberfoyle Gravity Traverses
Country:	AUS
State:	QLD
Operator:	Aberfoyle Resources
Contractor:	Haines Surveys
Processor:	Wongela Geophysics
Owner:	
Client:	Aberfoyle Resources
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jun-1993
End Date:	22-Jun-1993
Release Date:	10-Aug-2007
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	165
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	138.247000° E
Eastern Side:	138.658600° E
Northern Side:	-19.641510° S
Southern Side:	-21.624380° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199350
Survey Name:	Traverse Grav Survey SA 93E2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	316
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.208478° E
Eastern Side:	133.536286° E
Northern Side:	-27.383904° S
Southern Side:	-27.866056° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199351
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2503
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	145.473304° E
Eastern Side:	148.334850° E
Northern Side:	-41.010330° S
Southern Side:	-41.857860° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199352
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	230
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.879020° E
Eastern Side:	144.122710° E
Northern Side:	-39.754870° S
Southern Side:	-40.037680° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

Index of Gravity Surveys

Survey Id:	199353
Survey Name:	Traverse Grav Survey SA 93E3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	46
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.890110° E
Eastern Side:	138.984225° E
Northern Side:	-33.112622° S
Southern Side:	-33.213446° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199354
Survey Name:	Grid Grav Survey SA 93E4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	276
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.415036° E
Eastern Side:	138.612743° E
Northern Side:	-31.925924° S
Southern Side:	-32.070668° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199355
Survey Name:	Traverse Grav Survey SA 93E5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	285
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.178527° E
Eastern Side:	139.247793° E
Northern Side:	-32.082811° S
Southern Side:	-32.341320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199356
Survey Name:	Grid Grav Survey SA 93F0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	65
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	136.258897° E
Eastern Side:	136.327685° E
Northern Side:	-33.378059° S
Southern Side:	-33.378776° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199357
Survey Name:	SA Detailed Gravity Survey 93A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	800
Maximum Spacing:	900
Number of Stations:	136
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	136.370935° E
Eastern Side:	136.635299° E
Northern Side:	-33.655051° S
Southern Side:	-33.797660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199358
Survey Name:	Grid Grav Survey SA 93E8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	206
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.433712° E
Eastern Side:	139.283695° E
Northern Side:	-31.568280° S
Southern Side:	-31.977061° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199359
Survey Name:	Grid Grav Survey SA 93E9
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	640
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	131.512044° E
Eastern Side:	134.577934° E
Northern Side:	-30.163432° S
Southern Side:	-30.713916° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199360
Survey Name:	New Norcia traverse, Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	265
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	115.287030° E
Eastern Side:	116.575720° E
Northern Side:	-30.882090° S
Southern Side:	-30.946660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199361
Survey Name:	SA Detailed Gravity Survey 93E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	4000
Number of Stations:	286
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.232506° E
Eastern Side:	139.537788° E
Northern Side:	-33.187330° S
Southern Side:	-33.416168° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199362
Survey Name:	EL2741 Roopena, SA, Detailed Gravity Survey 1993,1992A10
Country:	AUS
State:	SA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Aurora Gold Ltd
Client:	Western Mining Corp Ltd
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Feb-1993
End Date:	04-Apr-1993
Release Date:	16-Jul-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	835
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.312221° E
Eastern Side:	137.363851° E
Northern Side:	-32.527852° S
Southern Side:	-32.802412° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GAs Gawler Project in 2004 by PIRSA.No other metadata available.

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Survey Id:	199363
Survey Name:	SA Detailed Gravity Survey 93F8
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	BHP
Client:	BHP
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	3282
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.999452° E
Eastern Side:	135.503674° E
Northern Side:	-28.602720° S
Southern Side:	-29.000570° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199364
Survey Name:	SA Detailed Gravity Survey 93F4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	1942
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	134.957545° E
Eastern Side:	135.853512° E
Northern Side:	-31.598043° S
Southern Side:	-32.014028° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199365
Survey Name:	Grav Survey SA 93F7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	2500
Maximum Spacing:	3000
Number of Stations:	428
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.031393° E
Eastern Side:	136.524150° E
Northern Side:	-32.004593° S
Southern Side:	-33.147402° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199366
Survey Name:	Grav Survey SA 93A8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	145
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.773819° E
Eastern Side:	137.816424° E
Northern Side:	-33.638878° S
Southern Side:	-33.700633° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	GA holds no other metadata. Some stations read below sea level

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Survey Id:	199367
Survey Name:	Grav Survey SA 93A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	995
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	137.647758° E
Eastern Side:	137.848306° E
Northern Side:	-34.551388° S
Southern Side:	-34.723453° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199370
Survey Name:	WMC Grav Data
Country:	AUS
State:	QLD
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	C
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	23
Layout:	
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	139.046080° E
Eastern Side:	139.067000° E
Northern Side:	-19.755469° S
Southern Side:	-19.796379° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	HAM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Project Leader M Webb. Data provided by Mark Duffett used by Mark in PhD

Index of Gravity Surveys

Survey Id:	199371
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	150
Maximum Spacing:	1500
Number of Stations:	527
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	145.663787° E
Eastern Side:	145.801748° E
Northern Side:	-41.509123° S
Southern Side:	-41.641507° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	initially called 199350 but number held by SA survey

Index of Gravity Surveys

Survey Id:	199372
Survey Name:	SA Detailed Gravity Survey 93A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	29
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	136.501707° E
Eastern Side:	136.569528° E
Northern Side:	-33.693810° S
Southern Side:	-33.708570° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199373
Survey Name:	SA Detailed Gravity Survey 93A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	40
Maximum Spacing:	200
Number of Stations:	63
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.722220° E
Eastern Side:	135.732660° E
Northern Side:	-33.538663° S
Southern Side:	-33.546713° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199374
Survey Name:	SA Detailed Gravity Survey 93A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	800
Number of Stations:	458
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.859269° E
Eastern Side:	135.933660° E
Northern Side:	-33.718594° S
Southern Side:	-33.845643° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199375
Survey Name:	SA Semi-Detailed Gravity Survey 93A5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	239
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.911473° E
Eastern Side:	136.170307° E
Northern Side:	-34.012025° S
Southern Side:	-34.304981° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199376
Survey Name:	SA Semi-Detailed Gravity Survey 93A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	2860
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	133.880257° E
Eastern Side:	134.477896° E
Northern Side:	-28.726442° S
Southern Side:	-29.033660° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199377
Survey Name:	North Ltd Kamileroi, 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	North Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	400
Number of Stations:	131
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.085600° E
Eastern Side:	140.153100° E
Northern Side:	-19.197550° S
Southern Side:	-19.314970° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199378
Survey Name:	EL1663 Env83 38 Iron Knob BHP data, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	BHP
Client:	BHP
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Nov-1993
End Date:	04-Dec-1993
Release Date:	
Minimum Spacing:	25
Maximum Spacing:	250
Number of Stations:	587
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.089149° E
Eastern Side:	137.134770° E
Northern Side:	-32.753686° S
Southern Side:	-33.299631° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199379
Survey Name:	Tasmanian Grav Survey
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	165
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.221430° E
Eastern Side:	147.796560° E
Northern Side:	-42.008920° S
Southern Side:	-42.717980° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey. Survey initially called 199349

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Survey Id:	199380
Survey Name:	Coomarie South Regional, Tanami
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-1993
End Date:	02-Aug-1993
Release Date:	14-Nov-2003
Minimum Spacing:	100
Maximum Spacing:	1200
Number of Stations:	439
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	129.306482° E
Eastern Side:	129.433157° E
Northern Side:	-19.888986° S
Southern Side:	-19.994675° S
Geodetic Datum:	AGD84
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199381
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	236
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.679100° E
Eastern Side:	131.827520° E
Northern Side:	-25.446430° S
Southern Side:	-25.825450° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199382
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	260
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	131.566260° E
Eastern Side:	131.996240° E
Northern Side:	-24.927880° S
Southern Side:	-25.259650° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199383
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	137
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	131.184050° E
Eastern Side:	131.233420° E
Northern Side:	-25.352710° S
Southern Side:	-26.000000° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199384
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	13
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	131.509470° E
Eastern Side:	131.961310° E
Northern Side:	-25.721120° S
Southern Side:	-25.999840° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199385
Survey Name:	EL2360 Env88660 Alford, 93F5, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	MIM
Contractor:	
Processor:	
Owner:	MIM
Client:	MIM
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	2000
Number of Stations:	415
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	137.677119° E
Eastern Side:	137.871086° E
Northern Side:	-33.738731° S
Southern Side:	-33.851767° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Company confidential data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199386
Survey Name:	BHP El Rita, 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	250
Maximum Spacing:	400
Number of Stations:	168
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.999600° E
Eastern Side:	141.029600° E
Northern Side:	-21.915450° S
Southern Side:	-22.002140° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199390
Survey Name:	Sydney Absolute Measurements
Country:	AUS
State:	NSW
Operator:	AGSO/NML
Contractor:	
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Mar-1993
End Date:	26-Mar-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	
Ellipsoidal Height Method:	
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	
N-Value Geoid:	
N-Value Method:	
N-Value Accuracy:	
N-Value Accuracy Method:	
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Absolute measurements and new relative base stations

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Survey Id:	199391
Survey Name:	Cobar - Mt Hope AFGN Tie
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-1993
End Date:	08-Apr-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	145.870940° E
Eastern Side:	145.972000° E
Northern Side:	-32.453290° S
Southern Side:	-32.824370° S
Geodetic Datum:	WGS84
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.08 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Establish two new AFGN stations in and to the north of Mt Hope

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Survey Id:	199392
Survey Name:	Fitzroy Isogals
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	117.155000° E
Eastern Side:	130.479360° E
Northern Side:	-15.506350° S
Southern Side:	-20.760000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199393
Survey Name:	Kalgoorlie-Boulder Isogal Tie
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1993
End Date:	31-Oct-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	121.458830° E
Eastern Side:	121.458830° E
Northern Side:	-30.785280° S
Southern Side:	-30.785280° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199395
Survey Name:	Mt Marion Isogal
Country:	AUS
State:	WA
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1993
End Date:	31-Oct-1993
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	121.449530° E
Eastern Side:	121.449530° E
Northern Side:	-31.055770° S
Southern Side:	-31.055770° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199396
Survey Name:	BHP Boomarra, 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	03-Mar-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	260
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.246900° E
Eastern Side:	140.458100° E
Northern Side:	-19.692810° S
Southern Side:	-19.907630° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199397
Survey Name:	BHP Granada, 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Surtec
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	609
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.282000° E
Eastern Side:	140.523800° E
Northern Side:	-19.908520° S
Southern Side:	-20.158300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199398
Survey Name:	Cabbage Tree Creek Gravity Survey Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	800
Number of Stations:	371
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.117200° E
Eastern Side:	140.174000° E
Northern Side:	-20.057190° S
Southern Side:	-20.117320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199399
Survey Name:	BHP Melinda Downs, 1993 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	265
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.928900° E
Eastern Side:	140.522000° E
Northern Side:	-19.428250° S
Southern Side:	-20.131210° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199400
Survey Name:	Bathurst Infill Grav
Country:	AUS
State:	NSW
Operator:	BMR
Contractor:	BMR
Processor:	BMR
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	31-Mar-1993
End Date:	01-Feb-1994
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	112
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.699150° E
Eastern Side:	149.935560° E
Northern Side:	-33.124130° S
Southern Side:	-33.953340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199401
Survey Name:	Dubbo regional infill - part 2, Grav
Country:	AUS
State:	NSW
Operator:	AGSO/Geological Survey of NSW
Contractor:	AGSO/Geological Survey of NSW
Processor:	AGSO/Geological Survey of NSW
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-1994
End Date:	30-Apr-1994
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	292
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	148.993440° E
Eastern Side:	149.998990° E
Northern Side:	-32.472180° S
Southern Side:	-32.994940° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199402
Survey Name:	Forbes regional infill gravity
Country:	AUS
State:	NSW
Operator:	AGSO/Geological Survey of NSW
Contractor:	AGSO/Geological Survey of NSW
Processor:	AGSO/Geological Survey of NSW
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1994
End Date:	30-Jun-1994
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	362
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	147.001730° E
Eastern Side:	148.499170° E
Northern Side:	-33.000090° S
Southern Side:	-33.996790° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199403
Survey Name:	Narromine regional infill gravity
Country:	AUS
State:	NSW
Operator:	AGSO/Geological Survey of NSW
Contractor:	AGSO/Geological Survey of NSW
Processor:	AGSO/Geological Survey of NSW
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1994
End Date:	30-Jun-1994
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	360
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	146.993670° E
Eastern Side:	148.499140° E
Northern Side:	-32.002300° S
Southern Side:	-32.994810° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199405
Survey Name:	Wiluna Infill Part 2 Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	AGSO/Geological Survey of WA
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1994
End Date:	30-Aug-1994
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	338
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	120.506220° E
Eastern Side:	121.500000° E
Northern Side:	-26.000160° S
Southern Side:	-27.141390° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199406
Survey Name:	Duketon Infill Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	AGSO/Geological Survey of WA
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1994
End Date:	30-Aug-1994
Release Date:	07-Jun-2001
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	698
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	121.500000° E
Eastern Side:	123.000000° E
Northern Side:	-27.000000° S
Southern Side:	-27.999760° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199408
Survey Name:	Sir Samuel Infill Grav
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1994
End Date:	30-Sep-1994
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	59
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	120.646390° E
Eastern Side:	120.909800° E
Northern Side:	-27.651810° S
Southern Side:	-27.791540° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199409
Survey Name:	Mt Isa E-W Seismic Line, Grav
Country:	AUS
State:	QLD
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1994
End Date:	31-Jul-1994
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	240
Number of Stations:	1069
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.826320° E
Eastern Side:	141.095120° E
Northern Side:	-20.670000° S
Southern Side:	-20.946220° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199410
Survey Name:	Duchess E-W Seismic Line Grav
Country:	AUS
State:	QLD
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1994
End Date:	31-Jul-1994
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	240
Number of Stations:	136
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	139.689420° E
Eastern Side:	140.508330° E
Northern Side:	-20.670000° S
Southern Side:	-21.241790° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199411
Survey Name:	AFGN Tie To Auslig Trig Stations
Country:	AUS
State:	QLD
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Jul-1994
End Date:	14-Jul-1994
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	139.205020° E
Eastern Side:	139.205020° E
Northern Side:	-20.344550° S
Southern Side:	-20.344550° S
Geodetic Datum:	AGD84
Location Method:	FOS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	FOS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199420
Survey Name:	Botany-Banksmeadow Grav Honours Project
Country:	AUS
State:	NSW
Operator:	University of Sydney
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-May-1994
End Date:	02-Jun-1994
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	259
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	151.187800° E
Eastern Side:	151.218200° E
Northern Side:	-33.947500° S
Southern Side:	-33.963300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199421
Survey Name:	Broken Hill - Allendale Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1030
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.405210° E
Eastern Side:	141.496350° E
Northern Side:	-31.589020° S
Southern Side:	-31.984880° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199422
Survey Name:	Broken Hill - Isles Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	6259
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.000000° E
Eastern Side:	142.033340° E
Northern Side:	-31.086170° S
Southern Side:	-32.991670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	199423
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Sep-1987
End Date:	27-Sep-1987
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2340
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.377320° E
Eastern Side:	141.545240° E
Northern Side:	-31.897320° S
Southern Side:	-32.122150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199424
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3176
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.000470° E
Eastern Side:	141.499860° E
Northern Side:	-31.568090° S
Southern Side:	-32.292270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199425
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2221
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.083570° E
Eastern Side:	141.526050° E
Northern Side:	-31.461670° S
Southern Side:	-32.051940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199426
Survey Name:	Broken Hill - Euriowie Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2018
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.225510° E
Eastern Side:	141.958360° E
Northern Side:	-31.124070° S
Southern Side:	-31.995990° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199427
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3423
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.357750° E
Eastern Side:	141.582660° E
Northern Side:	-32.031470° S
Southern Side:	-32.143530° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199428
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	CRA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3745
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.482620° E
Eastern Side:	141.591390° E
Northern Side:	-31.895280° S
Southern Side:	-32.016460° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199429
Survey Name:	Cobar Mines
Country:	AUS
State:	NSW
Operator:	Cobar Mines
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-May-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	185
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.762020° E
Eastern Side:	145.896940° E
Northern Side:	-31.285990° S
Southern Side:	-31.477150° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199431
Survey Name:	Warre 3D Seismic Surv OGB93B Pt Campbell-Timboon Otway Basin
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1020
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.490990° E
Eastern Side:	143.996660° E
Northern Side:	-36.495890° S
Southern Side:	-37.000050° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	199432
Survey Name:	St Arnaud Region Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	930
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.995690° E
Eastern Side:	143.498680° E
Northern Side:	-36.499240° S
Southern Side:	-36.999200° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199433
Survey Name:	532 Mildura Grav Northwest Initiative
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Dept Minerals and Energy Vic
Processor:	Dept Minerals and Energy Vic
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-1994
End Date:	31-Dec-1994
Release Date:	07-Jun-2001
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	320
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.961820° E
Eastern Side:	142.164960° E
Northern Side:	-34.184960° S
Southern Side:	-34.279930° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199434
Survey Name:	Northwest Initiative Borung Highway Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Dept Minerals and Energy Vic
Processor:	Dept Minerals and Energy Vic
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Nov-1994
End Date:	14-Dec-1994
Release Date:	07-Jun-2001
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	1153
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	141.006870° E
Eastern Side:	143.973230° E
Northern Side:	-36.243470° S
Southern Side:	-36.450220° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199435
Survey Name:	Willaura Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	1037
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	142.597478° E
Eastern Side:	142.696780° E
Northern Side:	-37.609234° S
Southern Side:	-37.719246° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199437
Survey Name:	Lawn Hill, Qld Detailed Gravity Survey, 1994
Country:	AUS
State:	QLD
Operator:	WMC
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Nov-1994
End Date:	15-Nov-1999
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	82
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	139.464163° E
Eastern Side:	139.602588° E
Northern Side:	-18.502415° S
Southern Side:	-18.691767° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199440
Survey Name:	SA Gravity Survey 1994F0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Apr-2007
Minimum Spacing:	450
Maximum Spacing:	1000
Number of Stations:	188
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	137.000000° E
Eastern Side:	137.120000° E
Northern Side:	-30.250000° S
Southern Side:	-30.320000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199441
Survey Name:	Mount Isa Detailed Grav
Country:	AUS
State:	QLD
Operator:	Qld Dept of Resource Industries
Contractor:	
Processor:	Qld Dept of Resource Industries
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1992
End Date:	31-Oct-1995
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3220
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.009600° E
Eastern Side:	142.044300° E
Northern Side:	-17.870840° S
Southern Side:	-22.281680° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199442
Survey Name:	Hughenden
Country:	AUS
State:	QLD
Operator:	Qld Dept Minerals and Energy
Contractor:	
Processor:	Qld Dept Minerals and Energy
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	530
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	144.912200° E
Eastern Side:	146.020400° E
Northern Side:	-19.958710° S
Southern Side:	-20.728040° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199443
Survey Name:	SA Gravity Survey 1994A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	19-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	3800
Number of Stations:	679
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	135.510000° E
Eastern Side:	135.940000° E
Northern Side:	-33.150000° S
Southern Side:	-33.440000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199444
Survey Name:	BHP Mt Isa, 1994 Gravity Survey, Qld.
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	419
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.999600° E
Eastern Side:	141.065200° E
Northern Side:	-21.179080° S
Southern Side:	-21.816990° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199445
Survey Name:	Levuka Detailed Grav Survey, Qld 1994 - EPM 10028, EPM 10029
Country:	AUS
State:	QLD
Operator:	North Ltd
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1994
End Date:	30-Nov-1994
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	299
Layout:	grids
Vessel Type:	4W
Vessel Name:	Landeruise
Western Side:	140.818554° E
Eastern Side:	141.038543° E
Northern Side:	-20.822379° S
Southern Side:	-21.042876° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199446
Survey Name:	Corella Detailed Grav Survey, Qld 1994 - EPM9091,CR26973,CR27434
Country:	AUS
State:	QLD
Operator:	North Ltd
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1994
End Date:	30-Nov-1994
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	297
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	140.092459° E
Eastern Side:	140.353159° E
Northern Side:	-20.534029° S
Southern Side:	-20.748257° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199447
Survey Name:	North Ltd, 1994 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	North Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Aug-2007
Minimum Spacing:	75
Maximum Spacing:	500
Number of Stations:	201
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.050200° E
Eastern Side:	140.161900° E
Northern Side:	-19.451700° S
Southern Side:	-19.502150° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199448
Survey Name:	Normandy Boulia, 1994 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Normandy Mining Pty Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	600
Number of Stations:	1519
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	140.621500° E
Eastern Side:	141.217700° E
Northern Side:	-22.070720° S
Southern Side:	-22.689370° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199449
Survey Name:	Clermont 1994 gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Pacific Coal Pty Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Aug-2007
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	1306
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	147.388900° E
Eastern Side:	147.774100° E
Northern Side:	-22.460370° S
Southern Side:	-22.867190° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199450
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	68
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.678480° E
Eastern Side:	145.715930° E
Northern Side:	-41.580190° S
Southern Side:	-41.613240° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199451
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	412
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.109270° E
Eastern Side:	147.207670° E
Northern Side:	-41.374040° S
Southern Side:	-41.486780° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey

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Survey Id:	199452
Survey Name:	Traverse Grav Survey SA 94E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	655
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.172986° E
Eastern Side:	140.640778° E
Northern Side:	-32.069475° S
Southern Side:	-32.336519° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199453
Survey Name:	Grav Survey SA 94E0
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	115
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.908478° E
Eastern Side:	138.914760° E
Northern Side:	-33.171742° S
Southern Side:	-33.179521° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199454
Survey Name:	Grav Survey SA 94E4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	120
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	138.951621° E
Eastern Side:	138.968028° E
Northern Side:	-33.180487° S
Southern Side:	-33.197666° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199455
Survey Name:	Traverse Grav Survey SA 94E5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	220
Maximum Spacing:	220
Number of Stations:	84
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.169633° E
Eastern Side:	139.252515° E
Northern Side:	-31.610012° S
Southern Side:	-31.659422° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199456
Survey Name:	SA Detailed Gravity Survey 94E6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	300
Maximum Spacing:	4000
Number of Stations:	221
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.093196° E
Eastern Side:	136.176685° E
Northern Side:	-27.523743° S
Southern Side:	-27.686832° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199457
Survey Name:	Traverse Grav Survey SA 94E7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	50
Maximum Spacing:	50
Number of Stations:	50
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.406169° E
Eastern Side:	137.418384° E
Northern Side:	-35.748521° S
Southern Side:	-35.756555° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199458
Survey Name:	SA Detailed Gravity Survey 94E8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	1279
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	134.646695° E
Eastern Side:	135.323591° E
Northern Side:	-25.986936° S
Southern Side:	-26.454686° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199459
Survey Name:	SA Detailed Gravity Survey 94E3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	240
Maximum Spacing:	500
Number of Stations:	376
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.430001° E
Eastern Side:	139.946324° E
Northern Side:	-35.231410° S
Southern Side:	-35.599049° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199460
Survey Name:	Dongara - Mingenew Region Road Traverses - Perth Basin Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	703
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	114.700000° E
Eastern Side:	115.744670° E
Northern Side:	-28.795000° S
Southern Side:	-29.490770° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199461
Survey Name:	Logue Seismic, Grav Lines - Perth Basin
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	342
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	115.101130° E
Eastern Side:	115.261800° E
Northern Side:	-29.741520° S
Southern Side:	-29.989230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199462
Survey Name:	Mingenew Seismic, Grav Lines - Perth Basin
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1167
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	114.965950° E
Eastern Side:	115.440780° E
Northern Side:	-29.066810° S
Southern Side:	-29.469630° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199463
Survey Name:	North Dongara 3D Seismic, Grav Lines - Perth Basin
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	815
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	114.971470° E
Eastern Side:	115.079390° E
Northern Side:	-29.184870° S
Southern Side:	-29.273430° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199464
Survey Name:	Strawberry Hill Seismic, Grav Lines - Perth Basin
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	223
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	115.007340° E
Eastern Side:	115.173580° E
Northern Side:	-29.166800° S
Southern Side:	-29.306340° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199465
Survey Name:	Tabletop Seismic, Grav Lines - Perth Basin
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	55
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	115.045970° E
Eastern Side:	115.106670° E
Northern Side:	-29.020250° S
Southern Side:	-29.078850° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199466
Survey Name:	EL2741 Roopena, SA, Detailed Gravity Survey 1994,1992A10
Country:	AUS
State:	SA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Aurora Gold Ltd
Client:	Western Mining Corp Ltd
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Jan-1994
End Date:	07-Oct-1994
Release Date:	16-Jul-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	2446
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.093569° E
Eastern Side:	137.504367° E
Northern Side:	-32.405690° S
Southern Side:	-33.292040° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GAs Gawler Project in 2004 by PIRSA.No other metadata available.

Index of Gravity Surveys

Survey Id:	199467
Survey Name:	Gravity Survey Agnew Gold Operations 1994, WA, A46552
Country:	AUS
State:	WA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1994
End Date:	30-Sep-1994
Release Date:	24-Sep-2008
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	585
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	120.500042° E
Eastern Side:	120.528711° E
Northern Side:	-27.766714° S
Southern Side:	-27.894397° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199470
Survey Name:	Paradise Valley
Country:	AUS
State:	QLD
Operator:	M Duffett
Contractor:	M Duffett
Processor:	M Duffett
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Aug-1994
End Date:	22-Sep-1994
Release Date:	01-Feb-2002
Minimum Spacing:	1000
Maximum Spacing:	10000
Number of Stations:	461
Layout:	travs
Vessel Type:	4W
Vessel Name:	Hilux
Western Side:	138.800390° E
Eastern Side:	139.290000° E
Northern Side:	-19.505840° S
Southern Side:	-19.997820° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	80.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WPR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	HAM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Survey part of PhD work. Data provided by Mark Duffett in 2001

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Survey Id:	199471
Survey Name:	EL2640 - EL1975, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	852
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.001370° E
Eastern Side:	137.313940° E
Northern Side:	-30.371380° S
Southern Side:	-30.717840° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199472
Survey Name:	SA Semi-Detailed Gravity Survey 94F2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	82
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.042963° E
Eastern Side:	138.379474° E
Northern Side:	-32.320371° S
Southern Side:	-32.633372° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199475
Survey Name:	SA Detailed Gravity Survey 94F5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	213
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.401542° E
Eastern Side:	135.980129° E
Northern Side:	-32.112490° S
Southern Side:	-32.453257° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199479
Survey Name:	Tasmania Detailed Grid Survey
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2003
Minimum Spacing:	40
Maximum Spacing:	2000
Number of Stations:	350
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.391223° E
Eastern Side:	145.421373° E
Northern Side:	-41.807286° S
Southern Side:	-41.831144° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata. Initially called 199449 by Tas GS.

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Survey Id:	199480
Survey Name:	Mount Kelly
Country:	AUS
State:	QLD
Operator:	CRA Exploration
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	C
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	37
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	139.126080° E
Eastern Side:	139.170000° E
Northern Side:	-19.879970° S
Southern Side:	-19.956040° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	80.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	5.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	HAM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Gravity values created from Bouguer values via Intrepid

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Survey Id:	199481
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	113
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	130.088550° E
Eastern Side:	130.996300° E
Northern Side:	-25.301480° S
Southern Side:	-25.550300° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199482
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	214
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	130.404920° E
Eastern Side:	131.227630° E
Northern Side:	-25.301380° S
Southern Side:	-25.999950° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199483
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	366
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	130.505180° E
Eastern Side:	132.000550° E
Northern Side:	-25.155170° S
Southern Side:	-26.000400° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199484
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT,SA
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	166
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	130.473880° E
Eastern Side:	131.676400° E
Northern Side:	-25.205440° S
Southern Side:	-26.037040° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	4.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	4.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199485
Survey Name:	Gravity Traverses 1994, NT, CR19990162, CR19990267
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	08-Aug-2008
Minimum Spacing:	80
Maximum Spacing:	1000
Number of Stations:	444
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	129.111799° E
Eastern Side:	131.107360° E
Northern Side:	-20.077852° S
Southern Side:	-20.749359° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199491
Survey Name:	Cloncurry AFGN
Country:	AUS
State:	QLD
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1994
End Date:	31-Jul-1994
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	140.508330° E
Eastern Side:	140.508330° E
Northern Side:	-20.670000° S
Southern Side:	-20.670000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199492
Survey Name:	Canberra-Bombala AFGN Tie
Country:	AUS
State:	ACT,NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1994
End Date:	31-Aug-1994
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	149.241650° E
Eastern Side:	149.241650° E
Northern Side:	-36.913330° S
Southern Side:	-36.913330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199493
Survey Name:	South Australian AFGN Network
Country:	AUS
State:	SA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	AGSO
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Nov-1994
End Date:	03-Dec-1994
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	43
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	130.412660° E
Eastern Side:	137.763740° E
Northern Side:	-30.458100° S
Southern Side:	-34.722220° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	100.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.11 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199500
Survey Name:	Muswellbrook Detailed Grav
Country:	AUS
State:	NSW
Operator:	AGSO/Energy Research & Development Corp.
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jan-1995
End Date:	11-Feb-1995
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	407
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	150.513610° E
Eastern Side:	151.291110° E
Northern Side:	-32.036670° S
Southern Side:	-32.720550° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	10.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	PGE
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199501
Survey Name:	Kalgoorlie Grav
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1995
End Date:	15-Dec-1995
Release Date:	07-Jun-2001
Minimum Spacing:	2500
Maximum Spacing:	2500
Number of Stations:	1427
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	120.477900° E
Eastern Side:	121.498460° E
Northern Side:	-30.000830° S
Southern Side:	-31.000310° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199510
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	709
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.033900° E
Eastern Side:	142.217700° E
Northern Side:	-18.782460° S
Southern Side:	-19.066650° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199511
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	329
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.010900° E
Eastern Side:	142.380400° E
Northern Side:	-18.771880° S
Southern Side:	-19.078420° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199522
Survey Name:	Pasminco Cobar Data
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	468
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.523000° E
Eastern Side:	145.674100° E
Northern Side:	-30.957700° S
Southern Side:	-31.149900° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey originally called 199544

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Survey Id:	199523
Survey Name:	Discovery 2000 Cargelligo Area H1
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	372
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.484200° E
Eastern Side:	146.228970° E
Northern Side:	-32.999540° S
Southern Side:	-33.976390° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey called 199525 by NSWDMR

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Survey Id:	199524
Survey Name:	Discovery 2000 - Area G - Ivanhoe Grav
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	923
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	144.473270° E
Eastern Side:	145.776820° E
Northern Side:	-31.734230° S
Southern Side:	-33.253170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199525
Survey Name:	Discovery 2000 - Broken Hill, White Cliffs
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Mar-1995
End Date:	28-Apr-1995
Release Date:	
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1608
Layout:	grid
Vessel Type:	RW
Vessel Name:	Kawasaki KH-4
Western Side:	141.496640° E
Eastern Side:	142.967140° E
Northern Side:	-30.004340° S
Southern Side:	-32.243560° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.15 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.06 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.12 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.14 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Survey clashed with another survey. That survey now called 199523

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Survey Id:	199526
Survey Name:	Discovery 2000 - Wilcannia, Manara Grav
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Mar-1995
End Date:	28-Apr-1995
Release Date:	
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	3022
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.997500° E
Eastern Side:	145.482390° E
Northern Side:	-30.508470° S
Southern Side:	-33.001760° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.15 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.06 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.12 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.14 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199527
Survey Name:	Discovery 2000 - Area C Bourke, Louth Grav
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Surtec
Processor:	Surtec
Owner:	
Client:	Dept Mineral Resources NSW
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1995
End Date:	01-Jul-1995
Release Date:	
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1340
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	144.988500° E
Eastern Side:	146.505960° E
Northern Side:	-29.739420° S
Southern Side:	-31.022360° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.04 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.06 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199528
Survey Name:	Discovery2000-Area D-Angledool, Walgett, Surat Basin
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Surtec/Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2448
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.994390° E
Eastern Side:	149.024750° E
Northern Side:	-28.983520° S
Southern Side:	-31.017550° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.04 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.06 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.12 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199529
Survey Name:	Discovery 2000 Brewarrina, Northern Parkes Areas "F", "E"
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Geoterrex/Surtec
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1512
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	146.493620° E
Eastern Side:	148.517100° E
Northern Side:	-29.757090° S
Southern Side:	-32.013830° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.04 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.06 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.12 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199530
Survey Name:	Portland-Colac 1:250000 Grav
Country:	AUS
State:	VIC
Operator:	Dept Minerals and Energy Vic
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	872
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	142.085400° E
Eastern Side:	143.497450° E
Northern Side:	-38.090100° S
Southern Side:	-38.807170° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	199532
Survey Name:	Mildura Grav Northwest Initiative
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Dept Minerals and Energy Vic
Processor:	Dept Minerals and Energy Vic
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1995
End Date:	30-Sep-1995
Release Date:	07-Jun-2001
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	2384
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.959970° E
Eastern Side:	142.359560° E
Northern Side:	-34.103680° S
Southern Side:	-35.011110° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199533
Survey Name:	Northwest Initiative Hamilton 1:250000 Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Dept Minerals and Energy Vic
Processor:	Dept Minerals and Energy Vic
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Sep-1995
End Date:	11-Nov-1995
Release Date:	07-Jun-2001
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	2004
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.969820° E
Eastern Side:	142.001100° E
Northern Side:	-36.970790° S
Southern Side:	-37.822850° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199534
Survey Name:	Horsham -GSV Initiative for Minerals, Petroleum, Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Vic/MIM Exploration
Contractor:	Vic Dept Minerals and Petroleum
Processor:	Vic Dept Minerals and Petroleum
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Nov-1995
End Date:	26-Nov-1995
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	504
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.994520° E
Eastern Side:	141.505760° E
Northern Side:	-36.113360° S
Southern Side:	-36.968290° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199541
Survey Name:	MIM Isa Valley, 1995 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	MIM
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	50
Maximum Spacing:	2000
Number of Stations:	1600
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.366600° E
Eastern Side:	139.620600° E
Northern Side:	-20.509610° S
Southern Side:	-20.799600° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199542
Survey Name:	Cooradine Gravity Survey CR27459, 1995 Qld - EPM10325
Country:	AUS
State:	QLD
Operator:	Western Mining Corp Ltd
Contractor:	Western Mining Geophysical Field Services
Processor:	Western Mining Geophysical Field Services
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Aug-1995
End Date:	15-Nov-1995
Release Date:	02-Jun-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	1089
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	141.769277° E
Eastern Side:	142.137982° E
Northern Side:	-19.487155° S
Southern Side:	-19.803259° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	2.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199547
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	340
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.114500° E
Eastern Side:	141.449200° E
Northern Side:	-19.588190° S
Southern Side:	-19.832670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199548
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	135
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.270500° E
Eastern Side:	141.723100° E
Northern Side:	-19.152510° S
Southern Side:	-19.529050° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199549
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	390
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.914900° E
Eastern Side:	142.220300° E
Northern Side:	-20.200210° S
Southern Side:	-20.671590° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	199550
Survey Name:	Olary gravity infill 95A0
Country:	AUS
State:	SA
Operator:	Dept Minerals and Energy SA
Contractor:	Daishsat
Processor:	Daishsat
Owner:	
Client:	Dept Mines SA
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Jan-1995
End Date:	31-Dec-1995
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	3459
Layout:	
Vessel Type:	4W
Vessel Name:	
Western Side:	139.624240° E
Eastern Side:	140.999980° E
Northern Side:	-31.717740° S
Southern Side:	-32.501450° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199551
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	177
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	145.509736° E
Eastern Side:	145.525712° E
Northern Side:	-41.837241° S
Southern Side:	-41.855370° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199552
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	Tasmanian Geological Survey
Contractor:	
Processor:	Tasmanian Geological Survey
Owner:	Tasmanian Geological Survey
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	415
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	145.222830° E
Eastern Side:	145.655110° E
Northern Side:	-41.686850° S
Southern Side:	-41.737610° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199553
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	Tasmanian Geological Survey
Contractor:	
Processor:	Tasmanian Geological Survey
Owner:	Tasmanian Geological Survey
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	711
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	145.681570° E
Eastern Side:	148.008990° E
Northern Side:	-41.443520° S
Southern Side:	-42.431590° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

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Survey Id:	199554
Survey Name:	Broken Hill Grav
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Surtec
Processor:	Surtec
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	581
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	141.415740° E
Eastern Side:	141.602790° E
Northern Side:	-31.902860° S
Southern Side:	-32.076070° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199555
Survey Name:	Grav Survey SA 95A5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	500
Maximum Spacing:	800
Number of Stations:	226
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.351124° E
Eastern Side:	140.055451° E
Northern Side:	-35.430726° S
Southern Side:	-36.435948° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199556
Survey Name:	EL2741 Roopena, SA, Detailed Gravity Survey 1995,1992A10
Country:	AUS
State:	SA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Aurora Gold Ltd
Client:	Western Mining Corp Ltd
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Feb-1995
End Date:	15-Dec-1995
Release Date:	16-Jul-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	1421
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.183127° E
Eastern Side:	137.739834° E
Northern Side:	-32.544788° S
Southern Side:	-33.327822° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GAs Gawler Project in 2004 by PIRSA.No other metadata available.

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Survey Id:	199557
Survey Name:	EL2064 Env9036 Mt Carulina, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	Western Mining Corp Ltd
Client:	Western Mining Corp Ltd
Access Code:	R
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Nov-1995
End Date:	04-Dec-1995
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	214
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.253322° E
Eastern Side:	135.355169° E
Northern Side:	-27.509917° S
Southern Side:	-27.564667° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal Metadata available.

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Survey Id:	199558
Survey Name:	SA Gravity Survey 1995A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	20-Apr-2007
Minimum Spacing:	450
Maximum Spacing:	450
Number of Stations:	128
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.540000° E
Eastern Side:	138.650000° E
Northern Side:	-34.110000° S
Southern Side:	-34.220000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199560
Survey Name:	South Norseman Grav Travs 1995,WA,A53138,A53954,A54238,A55189
Country:	AUS
State:	WA
Operator:	Central Norseman Gold Corporation
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jul-1995
End Date:	08-Jul-1995
Release Date:	19-Sep-2008
Minimum Spacing:	900
Maximum Spacing:	1000
Number of Stations:	29
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	121.715909° E
Eastern Side:	121.788283° E
Northern Side:	-31.881800° S
Southern Side:	-32.352482° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	199561
Survey Name:	Savory Basin Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Geological Survey of WA
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	3000
Number of Stations:	2539
Layout:	grid
Vessel Type:	RW
Vessel Name:	Kawasaki KH-4
Western Side:	122.067620° E
Eastern Side:	123.700380° E
Northern Side:	-23.131350° S
Southern Side:	-25.368280° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199562
Survey Name:	Merlinleigh Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-May-1995
End Date:	08-Aug-1995
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	3000
Number of Stations:	4218
Layout:	grid
Vessel Type:	RW
Vessel Name:	
Western Side:	114.075430° E
Eastern Side:	115.656730° E
Northern Side:	-23.213970° S
Southern Side:	-25.524000° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.20 t/m^3
Comments:	

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Survey Id:	199566
Survey Name:	SA Detailed Gravity Survey, 1995A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Jul-2008
Minimum Spacing:	40
Maximum Spacing:	200
Number of Stations:	565
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	134.743545° E
Eastern Side:	135.193890° E
Northern Side:	-30.013645° S
Southern Side:	-30.332631° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MIB
Geoidal Elevation Accuracy:	0.80 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 987.

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Survey Id:	199571
Survey Name:	SA Gravity Survey 95A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	26
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	135.076592° E
Eastern Side:	136.036568° E
Northern Side:	-32.090619° S
Southern Side:	-32.483037° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199572
Survey Name:	SA Detailed Gravity Survey 95A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	2974
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.061913° E
Eastern Side:	135.211496° E
Northern Side:	-31.815417° S
Southern Side:	-33.064604° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199574
Survey Name:	SA Detailed Gravity Survey 95A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	1905
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.844005° E
Eastern Side:	135.421737° E
Northern Side:	-29.091577° S
Southern Side:	-29.656508° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199579
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	580
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	143.835870° E
Eastern Side:	147.332571° E
Northern Side:	-39.638460° S
Southern Side:	-42.912529° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata for this survey. Survey called 199549 initially. See Notes

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Survey Id:	199590
Survey Name:	Victorian AFGN 1995 Re-establishment
Country:	AUS
State:	VIC
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	AGSO
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-1995
End Date:	07-Jul-1995
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	64
Layout:	points
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	139.985000° E
Eastern Side:	149.918330° E
Northern Side:	-31.960000° S
Southern Side:	-38.564740° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	MSL
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations), DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199593
Survey Name:	Discovery 2000
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	14
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.232420° E
Eastern Side:	146.762270° E
Northern Side:	-30.745780° S
Southern Side:	-34.752120° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199597
Survey Name:	Kevin Downs Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	15-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	743
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.134300° E
Eastern Side:	141.211900° E
Northern Side:	-20.781030° S
Southern Side:	-20.935750° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199598
Survey Name:	BHP Bull Creek, 1995 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	10-Mar-2008
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	1860
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.999900° E
Eastern Side:	141.149500° E
Northern Side:	-21.071710° S
Southern Side:	-21.271320° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199599
Survey Name:	WMC 1995 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	WMC
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	35
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	140.550500° E
Eastern Side:	140.700800° E
Northern Side:	-20.049670° S
Southern Side:	-20.193830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199601
Survey Name:	Grav Traverses Forbes, Parkes
Country:	AUS
State:	NSW
Operator:	AGSO/Dept Mineral Resources NSW
Contractor:	AGSO/Dept Mineral Resources NSW
Processor:	AGSO/Dept Mineral Resources NSW
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-1996
End Date:	31-Mar-1996
Release Date:	07-Jun-2001
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	61
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	147.707300° E
Eastern Side:	147.899300° E
Northern Side:	-33.391500° S
Southern Side:	-33.413100° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	20.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199602
Survey Name:	Kalgoorlie Grav - Part 2
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1996
End Date:	30-Sep-1996
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	352
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	120.003030° E
Eastern Side:	121.380770° E
Northern Side:	-29.004420° S
Southern Side:	-32.206670° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199603
Survey Name:	Kurnalpi Grav Infill
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1996
End Date:	30-Sep-1996
Release Date:	07-Jun-2001
Minimum Spacing:	3000
Maximum Spacing:	3000
Number of Stations:	1447
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	121.442710° E
Eastern Side:	122.983900° E
Northern Side:	-29.999180° S
Southern Side:	-31.000310° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199604
Survey Name:	Cobar Detailed Grav Traverses
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Nov-1996
End Date:	01-Dec-1996
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	1199
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	145.016198° E
Eastern Side:	146.105985° E
Northern Side:	-31.155004° S
Southern Side:	-32.001346° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199610
Survey Name:	Billiat EL 9421 Gravity Survey, NT
Country:	AUS
State:	NT
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	500
Maximum Spacing:	4000
Number of Stations:	490
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.873840° E
Eastern Side:	134.218980° E
Northern Side:	-19.919230° S
Southern Side:	-20.206290° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey carried out in 1997

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Survey Id:	199622
Survey Name:	Cobar Fill-in
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Surtec
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Oct-1996
End Date:	30-Nov-1996
Release Date:	26-May-2003
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	1307
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	144.952400° E
Eastern Side:	146.470060° E
Northern Side:	-30.829670° S
Southern Side:	-32.461570° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.03 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.19 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199623
Survey Name:	Discovery 2000 - Area H - Cargelligo, Narranderra Grav
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1418
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	145.479370° E
Eastern Side:	147.003320° E
Northern Side:	-33.000610° S
Southern Side:	-34.991540° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.03 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.19 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199624
Survey Name:	Broken Hill Grav Traverses along Seismic Lines
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	Dept Mineral Resources NSW
Processor:	Dept Mineral Resources NSW
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1996
End Date:	31-Aug-1996
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	240
Number of Stations:	1327
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.001200° E
Eastern Side:	143.135100° E
Northern Side:	-31.741600° S
Southern Side:	-32.645800° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199625
Survey Name:	Cobar Data Joint Venture Infill
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	Surtec
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	4000
Number of Stations:	713
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	145.016560° E
Eastern Side:	146.311630° E
Northern Side:	-30.356060° S
Southern Side:	-31.976120° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.03 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.19 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	These data based on survey 199622 data. Survey initially called 196223

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Survey Id:	199626
Survey Name:	Pasminco Cobar Data
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	107
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.675200° E
Eastern Side:	145.733600° E
Northern Side:	-31.133200° S
Southern Side:	-31.188400° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.03 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCR
Gravity Accuracy:	0.19 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey originally called 199644

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Survey Id:	199630
Survey Name:	Casterton Coleraine Infill
Country:	AUS
State:	VIC,SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	508
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.965452° E
Eastern Side:	141.730189° E
Northern Side:	-37.497013° S
Southern Side:	-38.033270° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA (Vic stations only)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	199631
Survey Name:	Kaniva Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	586
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	140.962939° E
Eastern Side:	141.499050° E
Northern Side:	-35.999228° S
Southern Side:	-36.509347° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199632
Survey Name:	Mt McLaren Detailed Grav Survey, Qld 1996 - CR29881 - EPC615
Country:	AUS
State:	QLD
Operator:	CRA Exploration
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Oct-1996
End Date:	23-Oct-1996
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	2000
Number of Stations:	1591
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	147.521971° E
Eastern Side:	148.016686° E
Northern Side:	-22.248976° S
Southern Side:	-22.987883° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	199633
Survey Name:	Mt Mundi Detailed Grav, Qld 1996, CR28561 - EPM10942,EPM11032
Country:	AUS
State:	QLD
Operator:	North Exploration Limited
Contractor:	North Exploration Limited
Processor:	North Exploration Limited
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1996
End Date:	31-Jul-1996
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	5000
Number of Stations:	519
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	140.038456° E
Eastern Side:	140.291872° E
Northern Side:	-21.082375° S
Southern Side:	-21.302656° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.01 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.01 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.07 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

Index of Gravity Surveys

Survey Id:	199634
Survey Name:	Ballarat Colac Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	908
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.500198° E
Eastern Side:	144.001640° E
Northern Side:	-37.494816° S
Southern Side:	-38.113032° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199635
Survey Name:	Creswick Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	759
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.496414° E
Eastern Side:	143.998500° E
Northern Side:	-36.999141° S
Southern Side:	-37.500094° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

Index of Gravity Surveys

Survey Id:	199636
Survey Name:	Bendigo Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	912
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	144.001399° E
Eastern Side:	144.502050° E
Northern Side:	-36.496742° S
Southern Side:	-37.002560° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199637
Survey Name:	Charlton Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	870
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	142.999447° E
Eastern Side:	143.501580° E
Northern Side:	-35.999271° S
Southern Side:	-36.501419° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199638
Survey Name:	Eliza Creek Grav Survey, Qld 1996 - CR29662 - EPM9698
Country:	AUS
State:	QLD
Operator:	Wiluna Mines Limited
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Apr-1996
End Date:	29-Apr-1996
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	127
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	140.870820° E
Eastern Side:	141.139220° E
Northern Side:	-20.309970° S
Southern Side:	-20.634340° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199640
Survey Name:	Taurus and Tea Tree Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	MIM
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	1569
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	140.596000° E
Eastern Side:	140.952300° E
Northern Side:	-18.982850° S
Southern Side:	-19.424370° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199642
Survey Name:	Hazel Creek Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	15-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	190
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	140.248800° E
Eastern Side:	140.455400° E
Northern Side:	-19.785620° S
Southern Side:	-20.107210° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199643
Survey Name:	Soldiers Gap Gravity Survey Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Aug-2007
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	37
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.033500° E
Eastern Side:	140.082200° E
Northern Side:	-21.522280° S
Southern Side:	-21.576900° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199644
Survey Name:	Tringadee Joint Venture 1996 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	1147
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.634300° E
Eastern Side:	140.881900° E
Northern Side:	-21.833400° S
Southern Side:	-22.001710° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199645
Survey Name:	Caroline Creek CR28646, Qld
Country:	AUS
State:	QLD
Operator:	Wiluna Mines Limited
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Apr-1996
End Date:	29-Apr-1996
Release Date:	02-Jun-2008
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	333
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.489610° E
Eastern Side:	141.030100° E
Northern Side:	-19.477890° S
Southern Side:	-19.962970° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Contains 334 stns out of a total of 645 stns.

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Survey Id:	199646
Survey Name:	Killer Bore Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	300
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.583200° E
Eastern Side:	140.607800° E
Northern Side:	-21.882960° S
Southern Side:	-21.910720° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199647
Survey Name:	Brumby Gravity Survey
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	130
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.748600° E
Eastern Side:	140.773900° E
Northern Side:	-21.835070° S
Southern Side:	-21.849730° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199648
Survey Name:	Breena Plains 1996 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	1625
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.179700° E
Eastern Side:	141.303400° E
Northern Side:	-21.016070° S
Southern Side:	-21.251800° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199649
Survey Name:	Rockhampton Monto, Mundubbera Grav
Country:	AUS
State:	QLD
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4966
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	149.500700° E
Eastern Side:	152.492800° E
Northern Side:	-22.500500° S
Southern Side:	-25.999670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199650
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	576
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.330060° E
Eastern Side:	147.992790° E
Northern Side:	-42.808990° S
Southern Side:	-43.189310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

Index of Gravity Surveys

Survey Id:	199651
Survey Name:	Tasmanian Grav Data
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	284
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.164210° E
Eastern Side:	147.287190° E
Northern Side:	-42.692640° S
Southern Side:	-42.792910° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata for this survey

Index of Gravity Surveys

Survey Id:	199652
Survey Name:	Grav Survey SA 96A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	5857
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	139.913010° E
Eastern Side:	141.000040° E
Northern Side:	-31.083720° S
Southern Side:	-31.986940° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

Index of Gravity Surveys

Survey Id:	199653
Survey Name:	Grav Survey SA 9611
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	57
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	133.509500° E
Eastern Side:	136.493833° E
Northern Side:	-29.057600° S
Southern Side:	-31.225500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

Index of Gravity Surveys

Survey Id:	199654
Survey Name:	SA Detailed Gravity Survey 96A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	334
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.169797° E
Eastern Side:	135.106956° E
Northern Side:	-29.193762° S
Southern Side:	-29.425907° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199655
Survey Name:	SA Detailed Gravity Survey 96A5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	1100
Number of Stations:	1889
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.593954° E
Eastern Side:	140.251845° E
Northern Side:	-35.550404° S
Southern Side:	-35.885553° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199656
Survey Name:	SA Detailed Gravity Survey 96A2
Country:	AUS
State:	SA
Operator:	South Australian Steel and Energy Pty Ltd
Contractor:	
Processor:	
Owner:	South Australian Steel and Energy Pty Ltd
Client:	South Australian Steel and Energy Pty Ltd
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	2000
Number of Stations:	7164
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.180204° E
Eastern Side:	135.395246° E
Northern Side:	-28.609183° S
Southern Side:	-30.787027° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Company data from Bulgunnia supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199657
Survey Name:	EL2152 Env8232 Portia, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	Pasminco
Client:	Pasminco
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Jan-1996
End Date:	30-Oct-1996
Release Date:	
Minimum Spacing:	25
Maximum Spacing:	200
Number of Stations:	19052
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.357085° E
Eastern Side:	140.495269° E
Northern Side:	-31.376597° S
Southern Side:	-31.583478° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199658
Survey Name:	SA Gravity Survey 1996A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	20-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	1100
Number of Stations:	479
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.170000° E
Eastern Side:	137.330000° E
Northern Side:	-30.340000° S
Southern Side:	-30.430000° S
Geodetic Datum:	GDA94
Location Method:	SUR
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199659
Survey Name:	SA Gravity Survey 1996E1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	20-Apr-2007
Minimum Spacing:	3000
Maximum Spacing:	3000
Number of Stations:	17
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.510000° E
Eastern Side:	134.540000° E
Northern Side:	-29.530000° S
Southern Side:	-30.120000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199660
Survey Name:	A53503 Gravity Points Trenton Area 1996, WA, A53503
Country:	AUS
State:	WA
Operator:	Normandy Exploration
Contractor:	Physical Solutions
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	900
Maximum Spacing:	900
Number of Stations:	2
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	117.795200° E
Eastern Side:	117.796900° E
Northern Side:	-27.472820° S
Southern Side:	-27.481680° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199664
Survey Name:	Teague Project Gravity Traverses 1996, WA, A53541
Country:	AUS
State:	WA
Operator:	RGC Exploration Pty Ltd
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	25-Sep-2008
Minimum Spacing:	900
Maximum Spacing:	10000
Number of Stations:	836
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	120.080392° E
Eastern Side:	121.011685° E
Northern Side:	-25.090473° S
Southern Side:	-25.783637° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199669
Survey Name:	Yamarna Surveys
Country:	AUS
State:	WA
Operator:	WMC
Contractor:	
Processor:	
Owner:	
Client:	WMC
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Oct-1996
End Date:	01-May-1998
Release Date:	01-Feb-2002
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	1533
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	122.909312° E
Eastern Side:	124.217037° E
Northern Side:	-26.883828° S
Southern Side:	-28.870363° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199680
Survey Name:	McKinlay River Grav Traverses North, South
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	213
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	131.588600° E
Eastern Side:	131.811300° E
Northern Side:	-13.058200° S
Southern Side:	-13.180300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199681
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	119
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	129.433590° E
Eastern Side:	130.147710° E
Northern Side:	-25.224220° S
Southern Side:	-26.018090° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199682
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	450
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	128.998550° E
Eastern Side:	129.974390° E
Northern Side:	-25.049190° S
Southern Side:	-26.006920° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199683
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	496
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	129.000000° E
Eastern Side:	131.966660° E
Northern Side:	-24.382190° S
Southern Side:	-26.016620° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	3.00 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199692
Survey Name:	Menzies-Kalgoorlie-Norseman AFGN Ties
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	121.026670° E
Eastern Side:	121.756670° E
Northern Side:	-29.695000° S
Southern Side:	-32.206670° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Titled Norseman, Menzies Isogal in compactus

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Survey Id:	199693
Survey Name:	Forest Creek Cr29148, Qld
Country:	AUS
State:	QLD
Operator:	Wiluna Mines Limited
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	02-Jun-2008
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	149
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	141.499290° E
Eastern Side:	141.918510° E
Northern Side:	-19.398420° S
Southern Side:	-19.839850° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199695
Survey Name:	Dingading D105 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	15-Aug-2007
Minimum Spacing:	300
Maximum Spacing:	500
Number of Stations:	10
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.999900° E
Eastern Side:	141.004900° E
Northern Side:	-21.549510° S
Southern Side:	-21.564960° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199696
Survey Name:	Strathfield 1996 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Aug-2007
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	152
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	141.007400° E
Eastern Side:	141.032200° E
Northern Side:	-21.240100° S
Southern Side:	-21.244410° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199697
Survey Name:	BHP Gleeson, 1996 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	50
Maximum Spacing:	2500
Number of Stations:	929
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.084600° E
Eastern Side:	140.455400° E
Northern Side:	-19.541140° S
Southern Side:	-20.603310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199698
Survey Name:	BHP Tal Tal, 1996 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	250
Maximum Spacing:	400
Number of Stations:	529
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.999800° E
Eastern Side:	141.116200° E
Northern Side:	-21.269090° S
Southern Side:	-21.387220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199701
Survey Name:	Cairns Grav - Cities Project
Country:	AUS
State:	QLD
Operator:	AGSO
Contractor:	AGSO/Qld DMR
Processor:	AGSO
Owner:	AGSO
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Feb-1997
End Date:	15-Mar-1997
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	258
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	145.073016° E
Eastern Side:	145.822014° E
Northern Side:	-16.480612° S
Southern Side:	-17.625764° S
Geodetic Datum:	AGD84
Location Method:	GPS and Benchma
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	COM
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199702
Survey Name:	Menzies Detailed - Eastern Goldfields Grav
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1997
End Date:	30-Aug-1997
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	1197
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	119.995680° E
Eastern Side:	122.413300° E
Northern Side:	-28.615000° S
Southern Side:	-30.783330° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199704
Survey Name:	Kurnalpi Detailed - Eastern Goldfields Grav
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Aug-1997
End Date:	24-Aug-1997
Release Date:	07-Jun-2001
Minimum Spacing:	3000
Maximum Spacing:	3000
Number of Stations:	112
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	122.264660° E
Eastern Side:	122.914730° E
Northern Side:	-30.005610° S
Southern Side:	-30.448920° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199705
Survey Name:	Goulburn Infill Grav
Country:	AUS
State:	NSW
Operator:	AGSO/Geological Survey of NSW
Contractor:	AGSO/Geological Survey of NSW
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Nov-1997
End Date:	05-Dec-1997
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	985
Layout:	irrgrids
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	148.499570° E
Eastern Side:	150.000130° E
Northern Side:	-33.997280° S
Southern Side:	-35.293330° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199707
Survey Name:	Eastern Lachlan Seismic Grav traverses
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	AGSO
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Dec-1997
End Date:	31-Dec-1997
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	375
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser SW
Western Side:	148.678860° E
Eastern Side:	149.361060° E
Northern Side:	-33.062210° S
Southern Side:	-33.724100° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199725
Survey Name:	Broken Hill In-fill Grav
Country:	AUS
State:	NSW
Operator:	Pasminco NSW DMR
Contractor:	Surtec
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1886
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.031650° E
Eastern Side:	141.675910° E
Northern Side:	-31.706600° S
Southern Side:	-32.338820° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199730
Survey Name:	Ararat 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1038
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	142.501268° E
Eastern Side:	143.001680° E
Northern Side:	-36.996987° S
Southern Side:	-37.501996° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199731
Survey Name:	Horsham Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3909
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	140.999681° E
Eastern Side:	143.010500° E
Northern Side:	-35.999400° S
Southern Side:	-36.999913° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

Index of Gravity Surveys

Survey Id:	199732
Survey Name:	Ouyen Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2666
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	141.496877° E
Eastern Side:	142.498610° E
Northern Side:	-35.000141° S
Southern Side:	-36.498797° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199733
Survey Name:	Swan Hill 1:250,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	4071
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	142.004178° E
Eastern Side:	144.501250° E
Northern Side:	-34.999853° S
Southern Side:	-37.754890° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199734
Survey Name:	Nyah Lalbert Kerang 1: 100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1583
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	143.000856° E
Eastern Side:	147.976950° E
Northern Side:	-35.220805° S
Southern Side:	-37.505227° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199735
Survey Name:	Grampian Seismic Lines Grav
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Dept Natural Resources & Environment
Processor:	Geological Survey of Victoria
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Apr-1997
End Date:	24-Apr-1997
Release Date:	07-Jun-2001
Minimum Spacing:	240
Maximum Spacing:	240
Number of Stations:	294
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	142.072280° E
Eastern Side:	142.777210° E
Northern Side:	-36.823450° S
Southern Side:	-36.997200° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199736
Survey Name:	Wadderburn 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	933
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.500446° E
Eastern Side:	147.969250° E
Northern Side:	-35.937459° S
Southern Side:	-36.498957° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199737
Survey Name:	Woodend 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	858
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	144.503242° E
Eastern Side:	144.999920° E
Northern Side:	-37.002812° S
Southern Side:	-37.499561° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199738
Survey Name:	Heathcote Naganbie 1:100,000 In-fill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1767
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	143.518599° E
Eastern Side:	145.502250° E
Northern Side:	-36.500419° S
Southern Side:	-37.456178° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.33 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.33 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199740
Survey Name:	Southeast Queensland Grav
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3534
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	151.440000° E
Eastern Side:	153.175700° E
Northern Side:	-24.988670° S
Southern Side:	-27.007670° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	199741
Survey Name:	Mackay Data
Country:	AUS
State:	QLD
Operator:	Qld Dept Minerals and Energy
Contractor:	Surtec
Processor:	Surtec
Owner:	
Client:	Qld Dept Minerals and Energy
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1529
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	147.919000° E
Eastern Side:	149.864200° E
Northern Side:	-19.995050° S
Southern Side:	-22.496760° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199742
Survey Name:	Mount Morgan Detailed Grav Survey, Qld 1997 - EPM 9505, CR 30222
Country:	AUS
State:	QLD
Operator:	Perilya Mines Ltd
Contractor:	Haines Surveys
Processor:	Leaman Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-1997
End Date:	30-Nov-1997
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	2500
Number of Stations:	3220
Layout:	irreg
Vessel Type:	4W
Vessel Name:	
Western Side:	150.254657° E
Eastern Side:	150.645240° E
Northern Side:	-23.569332° S
Southern Side:	-23.859458° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.15 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.15 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199743
Survey Name:	Gypsum Creek Detailed Grav Survey, Qld 1997 - CR29641 - EPM10282
Country:	AUS
State:	QLD
Operator:	Wiluna Mines Limited
Contractor:	Geoterrex
Processor:	Geoterrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-May-1997
End Date:	07-Jun-1997
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	450
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.817000° E
Eastern Side:	140.995320° E
Northern Side:	-20.749320° S
Southern Side:	-20.850090° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199744
Survey Name:	BHP Aberfoyle Joint Venture Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP/Aberfoyle
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	13-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	102
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	140.634300° E
Eastern Side:	140.717100° E
Northern Side:	-21.901700° S
Southern Side:	-21.997300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199745
Survey Name:	Kilwinning Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	97
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.162400° E
Eastern Side:	140.185000° E
Northern Side:	-19.599710° S
Southern Side:	-19.646220° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199746
Survey Name:	BHP Boomarra Gravity Survey Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	1383
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.047300° E
Eastern Side:	140.199900° E
Northern Side:	-19.170320° S
Southern Side:	-19.646230° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199749
Survey Name:	Jolimont-Tringadee Grav
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	3483
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.500660° E
Eastern Side:	140.881880° E
Northern Side:	-21.833380° S
Southern Side:	-22.001710° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199751
Survey Name:	SA Detailed Gravity Survey 97A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	349
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.788662° E
Eastern Side:	137.831023° E
Northern Side:	-33.658483° S
Southern Side:	-33.691002° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199752
Survey Name:	SA Detailed Gravity Survey 97A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	480
Maximum Spacing:	1000
Number of Stations:	560
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.929484° E
Eastern Side:	134.169897° E
Northern Side:	-30.150754° S
Southern Side:	-30.243065° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199753
Survey Name:	Grav Survey SA 97A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	475
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.941550° E
Eastern Side:	141.002830° E
Northern Side:	-31.598010° S
Southern Side:	-31.680590° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199754
Survey Name:	SA Detailed Gravity Survey 97A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	193
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.465178° E
Eastern Side:	140.685881° E
Northern Side:	-31.020087° S
Southern Side:	-31.093619° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199755
Survey Name:	EL 2229 Env9292 Bibliando, SA Detailed Gravity Survey 97A5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	706
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.102012° E
Eastern Side:	139.251704° E
Northern Side:	-31.781894° S
Southern Side:	-31.887042° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199756
Survey Name:	SA Gravity Survey 1997A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Apr-2007
Minimum Spacing:	25
Maximum Spacing:	80
Number of Stations:	392
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.550000° E
Eastern Side:	138.610000° E
Northern Side:	-34.140000° S
Southern Side:	-34.190000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199757
Survey Name:	SA Gravity Survey 1997A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	163
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.670000° E
Eastern Side:	140.910000° E
Northern Side:	-36.990000° S
Southern Side:	-37.130000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199760
Survey Name:	Gravity Survey 1997, WA, Abra and Jillawarra Prospects, A53858
Country:	AUS
State:	WA
Operator:	RGC Exploration Pty Ltd
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Sep-2008
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	540
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	118.552487° E
Eastern Side:	118.647690° E
Northern Side:	-24.603556° S
Southern Side:	-24.664040° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	OSU91a
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199761
Survey Name:	Byro Sub-basin Grav
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	1067
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	114.973267° E
Eastern Side:	115.607490° E
Northern Side:	-25.337330° S
Southern Side:	-27.545440° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.22 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199762
Survey Name:	Wiluna Mines Gravity Survey 1997, WA, A54267
Country:	AUS
State:	WA
Operator:	Wiluna Mines Limited
Contractor:	Geoterrex-Dighem
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Sep-2008
Minimum Spacing:	50
Maximum Spacing:	400
Number of Stations:	897
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	120.024860° E
Eastern Side:	120.341030° E
Northern Side:	-26.361230° S
Southern Side:	-26.711550° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199763
Survey Name:	Gravity 1997, Kooline, Wannery Creek, Andes, Brumby Creek A54282
Country:	AUS
State:	WA
Operator:	CRA Exploration
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	29-Sep-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	1480
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	116.226702° E
Eastern Side:	119.000894° E
Northern Side:	-23.061419° S
Southern Side:	-24.309426° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.70 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199764
Survey Name:	Ernest Giles Range Gravity Survey 1997, WA, A54824
Country:	AUS
State:	WA
Operator:	Western Mining Corp Ltd
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Apr-1997
End Date:	19-Apr-1997
Release Date:	30-Sep-2008
Minimum Spacing:	1000
Maximum Spacing:	4000
Number of Stations:	179
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	123.704167° E
Eastern Side:	124.006747° E
Northern Side:	-26.546249° S
Southern Side:	-26.884909° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	10.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199769
Survey Name:	Meriwa Pilbara Seismic Lines
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	573
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	118.704297° E
Eastern Side:	120.254997° E
Northern Side:	-22.745709° S
Southern Side:	-23.763300° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata for this survey, Geodetic datum assumed

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Survey Id:	199770
Survey Name:	Central McArthur Basin
Country:	AUS
State:	NT
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	University of Tasmania
Owner:	University of Tasmania
Client:	University of Tasmania
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	238
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.659123° E
Eastern Side:	136.298599° E
Northern Side:	-16.423572° S
Southern Side:	-16.964125° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199781
Survey Name:	NT Road Surveys 1987-1997 Musgrave Block
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	
Processor:	Geological Survey of NT
Owner:	Geological Survey of NT
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	99
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	
Western Side:	128.999280° E
Eastern Side:	132.002810° E
Northern Side:	-24.557780° S
Southern Side:	-26.001350° S
Geodetic Datum:	AGD66
Location Method:	GPH
Location Accuracy:	40.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	3.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	199782
Survey Name:	Pine Creek
Country:	AUS
State:	NT
Operator:	University of Tasmania
Contractor:	University of Tasmania
Processor:	M Roach
Owner:	Anglogold
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Oct-1996
End Date:	30-May-1997
Release Date:	01-Feb-2002
Minimum Spacing:	800
Maximum Spacing:	15000
Number of Stations:	888
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	131.258960° E
Eastern Side:	131.958287° E
Northern Side:	-13.265182° S
Southern Side:	-13.909626° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.40 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Gravity datum is assumed to be ISGN71. Tas Uni also called survey 199749

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Survey Id:	199805
Survey Name:	Forbes Grav Traverse
Country:	AUS
State:	NSW
Operator:	AGSO/Dept Mineral Resources NSW
Contractor:	AGSO/Dept Mineral Resources NSW
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Dec-1998
End Date:	16-Dec-1998
Release Date:	07-Jun-2001
Minimum Spacing:	350
Maximum Spacing:	350
Number of Stations:	308
Layout:	trav
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	147.047420° E
Eastern Side:	148.281360° E
Northern Side:	-33.258440° S
Southern Side:	-33.495440° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199806
Survey Name:	Southern Eastern Goldfields NGMA Grav
Country:	AUS
State:	WA
Operator:	Scintrex
Contractor:	AGSO
Processor:	Scintrex/AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-1998
End Date:	28-Feb-1999
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	5761
Layout:	grids
Vessel Type:	4W
Vessel Name:	vehicle, helicopter motorbike
Western Side:	119.999803° E
Eastern Side:	123.006750° E
Northern Side:	-30.971231° S
Southern Side:	-32.994747° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199830
Survey Name:	Hamilton Ballarat 1:250,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3760
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	141.998459° E
Eastern Side:	143.505340° E
Northern Side:	-36.996971° S
Southern Side:	-38.002865° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata

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Survey Id:	199831
Survey Name:	Nelson Portland Warrnambool 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	589
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.111859° E
Eastern Side:	142.192507° E
Northern Side:	-37.998313° S
Southern Side:	-38.424157° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.32 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.38 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199832
Survey Name:	Mitiamo 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	692
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	144.008292° E
Eastern Side:	144.665790° E
Northern Side:	-35.997684° S
Southern Side:	-36.500682° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.33 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.33 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata.

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Survey Id:	199833
Survey Name:	Bacchus Marsh, Melbourne, Ringwood 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	260
Maximum Spacing:	1600
Number of Stations:	1481
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	144.000259° E
Eastern Side:	145.507650° E
Northern Side:	-37.278938° S
Southern Side:	-38.000535° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.40 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.40 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199834
Survey Name:	Geelong Sorrento Nowingi Robinvale Weimby 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1860
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	142.004608° E
Eastern Side:	144.718070° E
Northern Side:	-34.496782° S
Southern Side:	-38.358918° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.25 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.25 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199835
Survey Name:	Bairnsdale Sale Stratford 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1371
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	146.998204° E
Eastern Side:	148.001610° E
Northern Side:	-37.500154° S
Southern Side:	-38.494225° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.27 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.27 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199840
Survey Name:	Clermont District EPC524 Detailed Grav Survey, Qld 1998 - CR31565
Country:	AUS
State:	QLD
Operator:	Rio Tinto Exploration Pty Ltd
Contractor:	Surtec Geosurveys
Processor:	Surtec Geosurveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Sep-1998
End Date:	18-Sep-1998
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	432
Layout:	grids
Vessel Type:	4W
Vessel Name:	
Western Side:	147.581930° E
Eastern Side:	147.682326° E
Northern Side:	-22.619083° S
Southern Side:	-22.858428° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.15 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Originally called 199830 by GSQ

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Survey Id:	199841
Survey Name:	Texas Grav Data
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	Geological Survey of Qld
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	2000
Maximum Spacing:	10000
Number of Stations:	2530
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	150.000200° E
Eastern Side:	152.486200° E
Northern Side:	-27.994500° S
Southern Side:	-29.086500° S
Geodetic Datum:	AGD84
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds very little metadata

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Survey Id:	199844
Survey Name:	Jolimont Joint Venture 1998 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	15-Aug-2007
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	190
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.500700° E
Eastern Side:	140.079240° E
Northern Side:	-21.833380° S
Southern Side:	-22.001620° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199845
Survey Name:	Jolimont Sandy Creek 1998 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	D
Reliability:	1
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	17-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	778
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.500700° E
Eastern Side:	140.581900° E
Northern Side:	-21.833700° S
Southern Side:	-21.983100° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199848
Survey Name:	Breena Plains 1998 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	BHP
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Aug-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	3318
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.117600° E
Eastern Side:	141.301000° E
Northern Side:	-20.916770° S
Southern Side:	-21.382870° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199850
Survey Name:	EL1930 EL2616 Env8986 Eurinilla, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	BHP
Client:	BHP
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	219
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.550547° E
Eastern Side:	140.621310° E
Northern Side:	-31.345509° S
Southern Side:	-31.399937° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199851
Survey Name:	Grav Survey SA 98A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	659
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.167800° E
Eastern Side:	135.610470° E
Northern Side:	-31.082700° S
Southern Side:	-31.409230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199852
Survey Name:	EL2031 Drew Hill, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	2040
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.557061° E
Eastern Side:	140.616419° E
Northern Side:	-32.070965° S
Southern Side:	-32.106343° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199853
Survey Name:	Grav Survey SA 98A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	739
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	133.926910° E
Eastern Side:	134.957810° E
Northern Side:	-29.091240° S
Southern Side:	-29.395310° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

Index of Gravity Surveys

Survey Id:	199854
Survey Name:	SA Gravity Survey 1998A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	230
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	138.100000° E
Eastern Side:	138.520000° E
Northern Side:	-31.130000° S
Southern Side:	-31.330000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

Index of Gravity Surveys

Survey Id:	199855
Survey Name:	SA Gravity Survey 1998A5
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	65
Maximum Spacing:	65
Number of Stations:	107
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	138.630000° E
Eastern Side:	138.670000° E
Northern Side:	-35.140000° S
Southern Side:	-35.170000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199856
Survey Name:	SA Gravity Survey 1998A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	80
Maximum Spacing:	580
Number of Stations:	788
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.600000° E
Eastern Side:	140.670000° E
Northern Side:	-31.710000° S
Southern Side:	-31.810000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199857
Survey Name:	SA Gravity Survey 1998A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	138
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.620000° E
Eastern Side:	140.660000° E
Northern Side:	-31.720000° S
Southern Side:	-31.810000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199858
Survey Name:	SA Gravity Survey 1998A8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	538
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.520000° E
Eastern Side:	140.560000° E
Northern Side:	-31.840000° S
Southern Side:	-31.910000° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	199860
Survey Name:	Koolyanobbing Detail Gravity Survey 1998,WA, A54863
Country:	AUS
State:	WA
Operator:	Koolyanobbing Iron Pty Ltd
Contractor:	Scintrex
Processor:	Scintrex
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Feb-1998
End Date:	20-Mar-1998
Release Date:	01-Oct-2008
Minimum Spacing:	25
Maximum Spacing:	250
Number of Stations:	3724
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	119.504974° E
Eastern Side:	119.629517° E
Northern Side:	-30.788410° S
Southern Side:	-30.894802° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.06 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.055 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.105 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.28 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199861
Survey Name:	Wyloo Geochem-Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-1998
End Date:	31-May-1998
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1246
Layout:	irreg
Vessel Type:	RW
Vessel Name:	
Western Side:	115.497380° E
Eastern Side:	117.002560° E
Northern Side:	-22.001760° S
Southern Side:	-23.003280° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199862
Survey Name:	Ajana Geochem-Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-1998
End Date:	31-Aug-1998
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	866
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 206B3, Landcruiser
Western Side:	113.855430° E
Eastern Side:	115.498940° E
Northern Side:	-27.005290° S
Southern Side:	-28.007990° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.70 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.76 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	2.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199863
Survey Name:	Fraser Range - Zanthus Geochem-Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Aug-1998
End Date:	09-Sep-1998
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1244
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	J Bell 206B3 Jet Ranger
Western Side:	122.500220° E
Eastern Side:	123.993640° E
Northern Side:	-31.003300° S
Southern Side:	-32.501610° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	2.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey has also been called Zanthus Geochem-Gravity

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Survey Id:	199864
Survey Name:	Waigen Sub-basin Grav
Country:	AUS
State:	SA,WA
Operator:	Geological Survey of WA
Contractor:	Geoterrex-Dighem
Processor:	Geoterrex-Dighem
Owner:	Geological Survey of WA
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-1998
End Date:	18-Jun-1998
Release Date:	07-Jun-2001
Minimum Spacing:	2000
Maximum Spacing:	3000
Number of Stations:	1373
Layout:	grid
Vessel Type:	RW
Vessel Name:	Kawasaki KH-4
Western Side:	127.851370° E
Eastern Side:	129.030640° E
Northern Side:	-26.305140° S
Southern Side:	-27.212890° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.051 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.051 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.27 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	0.00 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	
Terrain Correction Density:	2.20 t/m^3
Comments:	Survey also called "S10401 A1" in the report

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Survey Id:	199865
Survey Name:	St Alvano JV Gravity Survey 1998, WA, A56975
Country:	AUS
State:	WA
Operator:	Western Mining Corp Ltd
Contractor:	Tesla 10
Processor:	Tesla 10
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Oct-2008
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	67
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	121.845262° E
Eastern Side:	122.044507° E
Northern Side:	-31.095079° S
Southern Side:	-31.342123° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199880
Survey Name:	Pendragon Prospect, Tanami
Country:	AUS
State:	NT
Operator:	Otter Gold
Contractor:	
Processor:	Geoterrex-Dighem
Owner:	
Client:	
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Nov-1998
End Date:	30-Nov-1998
Release Date:	14-Nov-2005
Minimum Spacing:	20
Maximum Spacing:	100
Number of Stations:	651
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	129.387077° E
Eastern Side:	129.411006° E
Northern Side:	-19.963477° S
Southern Side:	-19.977077° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199901
Survey Name:	West Wyalong Grav Along Seismic Lines - Line 1
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1999
End Date:	28-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	320
Maximum Spacing:	320
Number of Stations:	149
Layout:	trav
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	147.218110° E
Eastern Side:	147.969990° E
Northern Side:	-33.000000° S
Southern Side:	-33.922900° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199902
Survey Name:	West Wyalong Grav Along Seismic Lines - Line 2
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1999
End Date:	28-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	320
Maximum Spacing:	320
Number of Stations:	159
Layout:	trav
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	146.984290° E
Eastern Side:	147.502380° E
Northern Side:	-33.687470° S
Southern Side:	-33.721560° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199903
Survey Name:	West Wyalong Grav Along Seismic Lines - Line 3
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1999
End Date:	28-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	320
Maximum Spacing:	320
Number of Stations:	282
Layout:	trav
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	146.927390° E
Eastern Side:	147.843010° E
Northern Side:	-34.111790° S
Southern Side:	-34.173180° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199904
Survey Name:	West Wyalong Grav Along Seismic Lines - Marsden Line
Country:	AUS
State:	NSW
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Sep-1999
End Date:	28-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	60
Maximum Spacing:	60
Number of Stations:	59
Layout:	trav
Vessel Type:	4W
Vessel Name:	Toyota Landcruisers
Western Side:	147.516890° E
Eastern Side:	147.554480° E
Northern Side:	-33.732770° S
Southern Side:	-33.732930° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199908
Survey Name:	Tanami - The Granites Infill
Country:	AUS
State:	NT
Operator:	AGSO/NT Geological Survey
Contractor:	Daishsat
Processor:	Daishsat
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Jun-1999
End Date:	07-Aug-1999
Release Date:	07-Jun-2001
Minimum Spacing:	1000
Maximum Spacing:	4000
Number of Stations:	3870
Layout:	grids
Vessel Type:	RW
Vessel Name:	Bell 47G5, Toyota Landcruisers
Western Side:	129.000046° E
Eastern Side:	131.048041° E
Northern Side:	-18.980221° S
Southern Side:	-21.523354° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199911
Survey Name:	Yilgarn Seismic Lines - Line 1
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Aug-1999
End Date:	02-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	280
Maximum Spacing:	280
Number of Stations:	144
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	120.986780° E
Eastern Side:	121.489650° E
Northern Side:	-30.334510° S
Southern Side:	-30.783330° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199912
Survey Name:	Yilgarn Seismic Lines - Line 2
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Aug-1999
End Date:	02-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	280
Maximum Spacing:	280
Number of Stations:	156
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	121.296710° E
Eastern Side:	121.711760° E
Northern Side:	-30.517670° S
Southern Side:	-30.676160° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199913
Survey Name:	Yilgarn Seismic Lines - Line 3
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Aug-1999
End Date:	02-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	280
Maximum Spacing:	280
Number of Stations:	95
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	121.382450° E
Eastern Side:	121.587910° E
Northern Side:	-30.756430° S
Southern Side:	-30.854140° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199914
Survey Name:	Yilgarn Seismic Lines - Line 4
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Aug-1999
End Date:	02-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	280
Maximum Spacing:	280
Number of Stations:	248
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	121.218800° E
Eastern Side:	121.478930° E
Northern Side:	-30.337400° S
Southern Side:	-30.865210° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199915
Survey Name:	Yilgarn Seismic Lines - Line 5
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Aug-1999
End Date:	02-Sep-1999
Release Date:	07-Jun-2001
Minimum Spacing:	280
Maximum Spacing:	280
Number of Stations:	84
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	121.495350° E
Eastern Side:	121.657950° E
Northern Side:	-30.445930° S
Southern Side:	-30.644320° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199920
Survey Name:	Mount Robe Regional
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	04-Jul-2003
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	1536
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.168967° E
Eastern Side:	141.468840° E
Northern Side:	-31.584512° S
Southern Side:	-32.002845° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Possible problem with Contractor and Processor

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Survey Id:	199921
Survey Name:	Felspar Creek - Elizabeth Tank
Country:	AUS
State:	NSW
Operator:	Pasminco
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	04-Jul-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	1749
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	141.052622° E
Eastern Side:	141.468840° E
Northern Side:	-31.868259° S
Southern Side:	-32.329876° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC (Broken Hill - Minindee area stations)
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Possible problem with Contractor and Processor

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Survey Id:	199930
Survey Name:	Wangaratta 1:250,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	500
Maximum Spacing:	1500
Number of Stations:	5142
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.500106° E
Eastern Side:	147.496190° E
Northern Side:	-36.000376° S
Southern Side:	-37.010754° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199931
Survey Name:	Maffra Moe Traralgon Yarram 1:100,000 Infill
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	2437
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	145.499806° E
Eastern Side:	147.010250° E
Northern Side:	-37.797605° S
Southern Side:	-39.125106° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.38 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.38 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds no other metadata

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Survey Id:	199932
Survey Name:	Orbost, Victoria Infill UR 1999/9
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	270
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	148.000044° E
Eastern Side:	148.502131° E
Northern Side:	-37.498040° S
Southern Side:	-37.869672° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	199933
Survey Name:	Murrungowar Victoria Infill UR 2001/7
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Aug-1999
End Date:	17-Feb-2000
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	218
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	148.508664° E
Eastern Side:	148.996074° E
Northern Side:	-37.499368° S
Southern Side:	-37.784837° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	One of three surveys, see 199932 and 199934

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Survey Id:	199934
Survey Name:	Western Port Sorrento Victoria Infill UR 2001/5
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Aug-1999
End Date:	23-Dec-1999
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	489
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	144.651004° E
Eastern Side:	145.501233° E
Northern Side:	-37.950000° S
Southern Side:	-38.555924° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	One of three surveys, see 199932 and 199934

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Survey Id:	199940
Survey Name:	Anglo American Lawn Hill, 1999 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Anglo American Exploration
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Aug-1993
End Date:	24-Jun-1999
Release Date:	11-Mar-2008
Minimum Spacing:	200
Maximum Spacing:	2000
Number of Stations:	745
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	138.844460° E
Eastern Side:	139.135560° E
Northern Side:	-18.065448° S
Southern Side:	-18.396814° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	DRB, GPS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCR
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199941
Survey Name:	SE Queensland 1999 Gravity Survey
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	21-Aug-2007
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	2078
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	149.981200° E
Eastern Side:	151.808700° E
Northern Side:	-25.432670° S
Southern Side:	-27.016330° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199942
Survey Name:	Moranbah 1999 gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Shell
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Aug-2007
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	642
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	147.987700° E
Eastern Side:	148.032800° E
Northern Side:	-21.885400° S
Southern Side:	-21.957810° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199950
Survey Name:	Billeroo Jacks, BHP data, SA Detailed Gravity Survey 99A3
Country:	AUS
State:	SA
Operator:	BHP
Contractor:	
Processor:	
Owner:	BHP
Client:	BHP
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	230
Maximum Spacing:	1000
Number of Stations:	1070
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.168490° E
Eastern Side:	140.328469° E
Northern Side:	-31.190099° S
Southern Side:	-31.417308° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199951
Survey Name:	Grav Survey SA 99A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	1651
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	139.987930° E
Eastern Side:	140.999000° E
Northern Side:	-31.125820° S
Southern Side:	-31.596500° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata.

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Survey Id:	199953
Survey Name:	EL2127 Env9145 Wompinnie, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	MIM
Contractor:	
Processor:	
Owner:	MIM
Client:	MIM
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Jun-1999
End Date:	29-Jun-1999
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	327
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.704867° E
Eastern Side:	140.789500° E
Northern Side:	-31.976167° S
Southern Side:	-32.048346° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	199954
Survey Name:	SA Detailed Gravity Survey 99A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	204
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.748569° E
Eastern Side:	134.988233° E
Northern Side:	-31.997953° S
Southern Side:	-32.155773° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	P
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199955
Survey Name:	EL1955 Env8944 North Well, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	MIM
Contractor:	
Processor:	
Owner:	MIM
Client:	MIM
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	1151
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.104339° E
Eastern Side:	135.356979° E
Northern Side:	-30.547278° S
Southern Side:	-30.912288° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199956
Survey Name:	EL2516 Env9530 Hunter Hill, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Stuart Metals NL
Contractor:	
Processor:	
Owner:	Stuart Metals NL
Client:	Stuart Metals NL
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	512
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.267246° E
Eastern Side:	137.368671° E
Northern Side:	-31.099008° S
Southern Side:	-31.339688° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199957
Survey Name:	EL2567 Env9589 Bowen Hill, SA Detailed Gravity Survey 99A2
Country:	AUS
State:	SA
Operator:	Stuart Metals NL
Contractor:	
Processor:	
Owner:	Stuart Metals NL
Client:	Stuart Metals NL
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	2200
Number of Stations:	517
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.816699° E
Eastern Side:	136.998928° E
Northern Side:	-31.787020° S
Southern Side:	-31.916885° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	199961
Survey Name:	Kingston in-fill gravity-geochem
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Apr-1998
End Date:	27-Apr-1998
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1131
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 206B Jet Ranger, 4WD's
Western Side:	121.500160° E
Eastern Side:	122.999080° E
Northern Side:	-26.001560° S
Southern Side:	-26.993770° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199962
Survey Name:	Stanley Geochem-Grav
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-May-1998
End Date:	10-Jun-1998
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1100
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 206B Jet Ranger, 4WD's
Western Side:	121.514490° E
Eastern Side:	123.001030° E
Northern Side:	-25.002270° S
Southern Side:	-26.160440° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199963
Survey Name:	Winning Pool gravity/geochem
Country:	AUS
State:	WA
Operator:	AGSO/Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Jul-1999
End Date:	28-Jul-1999
Release Date:	07-Jun-2001
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	605
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 206B Jet Ranger, 4WD's
Western Side:	114.221770° E
Eastern Side:	115.497720° E
Northern Side:	-23.001790° S
Southern Side:	-23.990730° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199964
Survey Name:	Hamersley Iron Detailed Data
Country:	AUS
State:	WA
Operator:	Hamersley Iron
Contractor:	
Processor:	
Owner:	Hamersley Iron
Client:	Hamersley Iron
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jan-1973
End Date:	31-Dec-1999
Release Date:	10-Apr-2002
Minimum Spacing:	100
Maximum Spacing:	2500
Number of Stations:	80469
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	116.053269° E
Eastern Side:	120.171164° E
Northern Side:	-21.668012° S
Southern Side:	-23.905248° S
Geodetic Datum:	GDA94
Location Method:	COM
Location Accuracy:	52.77 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS, PGE, SUR
Geoidal Elevation Accuracy:	2.07 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.13 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3, CGM, LCGWOR
Gravity Accuracy:	1.52 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	A series of detailed surveys between 1973 and 1999 with various attributes and accuracies.Average accuracies used.see remarks.

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Survey Id:	199965
Survey Name:	South Dongara
Country:	AUS
State:	WA
Operator:	GSWA
Contractor:	
Processor:	GSWA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Sep-1999
End Date:	19-Oct-1999
Release Date:	02-Feb-2004
Minimum Spacing:	300
Maximum Spacing:	1000
Number of Stations:	2876
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	114.990050° E
Eastern Side:	115.229670° E
Northern Side:	-29.269960° S
Southern Side:	-29.601650° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	2.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.40 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.40 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.06 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199966
Survey Name:	Billaroo Bore Detailed Gravity Survey
Country:	AUS
State:	WA
Operator:	Hamersley Iron
Contractor:	
Processor:	
Owner:	Hamersley Iron
Client:	Hamersley Iron
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	56
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	116.343814° E
Eastern Side:	116.344039° E
Northern Side:	-22.621645° S
Southern Side:	-22.631492° S
Geodetic Datum:	GDA94
Location Method:	SUR
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Removed from 199964 because survey had different gravity datum.

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Survey Id:	199979
Survey Name:	Tasmania Detailed Grav Traverse
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2003
Minimum Spacing:	100
Maximum Spacing:	150
Number of Stations:	363
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	146.612523° E
Eastern Side:	146.897954° E
Northern Side:	-41.159242° S
Southern Side:	-41.363141° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	GA holds no other metadata. Initially called 199949 by Tas GS.

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Survey Id:	199980
Survey Name:	EL3589 Gravity TraverseS 1999, NT, CR19990513, CR20050405
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	27-Aug-2008
Minimum Spacing:	500
Maximum Spacing:	4000
Number of Stations:	58
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.371225° E
Eastern Side:	133.619604° E
Northern Side:	-12.392244° S
Southern Side:	-12.436773° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	50.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	2.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	2.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	199981
Survey Name:	Gravity Traverses 1999, NT, CR20010272
Country:	AUS
State:	NT
Operator:	
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Aug-1999
End Date:	05-Sep-1999
Release Date:	20-Aug-2008
Minimum Spacing:	500
Maximum Spacing:	2400
Number of Stations:	144
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	133.172033° E
Eastern Side:	133.477336° E
Northern Side:	-13.399391° S
Southern Side:	-13.541894° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	199992
Survey Name:	The Granites-Tanami AFGN
Country:	AUS
State:	NT
Operator:	AGSO
Contractor:	AGSO
Processor:	AGSO
Owner:	
Client:	
Access Code:	O
Reliability:	2
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Apr-1999
End Date:	18-Apr-1999
Release Date:	07-Jun-2001
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	9
Layout:	points
Vessel Type:	4W
Vessel Name:	
Western Side:	127.669440° E
Eastern Side:	133.881110° E
Northern Side:	-18.235280° S
Southern Side:	-23.758530° S
Geodetic Datum:	GDA94
Location Method:	MAN
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	MAP
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCD
Gravity Accuracy:	0.03 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200021
Survey Name:	Enngonia Survey
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Nov-2000
End Date:	02-Dec-2000
Release Date:	04-Jul-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	776
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	145.491503° E
Eastern Side:	146.982669° E
Northern Side:	-29.017231° S
Southern Side:	-29.748094° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200022
Survey Name:	Narrabri Survey
Country:	AUS
State:	NSW
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Dec-2000
End Date:	19-Dec-2000
Release Date:	04-Jul-2003
Minimum Spacing:	3500
Maximum Spacing:	4000
Number of Stations:	884
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	149.038454° E
Eastern Side:	150.238189° E
Northern Side:	-29.741135° S
Southern Side:	-30.984056° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200029
Survey Name:	East Cobar
Country:	AUS
State:	NSW
Operator:	NSW Dept of Mineral Resources
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	NSW Dept of Mineral Resources
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Jun-2003
Minimum Spacing:	1000
Maximum Spacing:	4000
Number of Stations:	3506
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	146.118389° E
Eastern Side:	147.004724° E
Northern Side:	-30.996966° S
Southern Side:	-32.498571° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200032
Survey Name:	Warburton Area Vic Infill
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Tesla 10
Processor:	Tesla 10
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Jan-2003
End Date:	12-Mar-2003
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	4469
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	144.999625° E
Eastern Side:	146.998718° E
Northern Side:	-36.813507° S
Southern Side:	-38.001680° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	VGS Reference is 28929 and 29655

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Survey Id:	200033
Survey Name:	Cann Mallacoota Vic Infill UR2001/6
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Apr-2000
End Date:	26-Jul-2000
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	461
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	149.001578° E
Eastern Side:	149.859104° E
Northern Side:	-37.399312° S
Southern Side:	-37.802985° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.30 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	called 200033 by VGS, one of three such surveys (200034 - 200035)

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Survey Id:	200034
Survey Name:	Buffalo Vic Infill UR2001/8
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-May-2000
End Date:	18-May-2000
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	189
Layout:	irreg
Vessel Type:	
Vessel Name:	
Western Side:	146.500147° E
Eastern Side:	146.886707° E
Northern Side:	-36.499412° S
Southern Side:	-36.996410° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.30 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	called 200033 by VGS, one of three such surveys (200033 - 200035)

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Survey Id:	200035
Survey Name:	Wangaratta Vic Infill UR2001/9
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-Aug-2000
End Date:	31-Oct-2000
Release Date:	04-Jul-2003
Minimum Spacing:	1500
Maximum Spacing:	1500
Number of Stations:	849
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	146.000974° E
Eastern Side:	146.906029° E
Northern Side:	-36.001312° S
Southern Side:	-36.692986° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.30 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	called 200033 by VGS, one of three such surveys (200033 - 200034)

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Survey Id:	200040
Survey Name:	Boulia Springvale
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-2000
End Date:	12-Jun-2000
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1952
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	139.487650° E
Eastern Side:	140.984164° E
Northern Side:	-22.001710° S
Southern Side:	-24.007137° S
Geodetic Datum:	WGS84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200041
Survey Name:	Bellalie 2000 Gravity Traverses
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	21-Aug-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	57
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	142.736500° E
Eastern Side:	142.938000° E
Northern Side:	-27.020830° S
Southern Side:	-27.251830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200042
Survey Name:	Tookanooka Gravity Traverses 2000, Qld
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Aug-2007
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	102
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	144.476300° E
Eastern Side:	144.713500° E
Northern Side:	-24.602330° S
Southern Side:	-24.728830° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200050
Survey Name:	EL2524 Beltana, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Perilya Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Perilya Ltd
Client:	Perilya Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Jul-2000
End Date:	10-Oct-2000
Release Date:	
Minimum Spacing:	20
Maximum Spacing:	80
Number of Stations:	5870
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	138.357189° E
Eastern Side:	138.443995° E
Northern Side:	-30.588054° S
Southern Side:	-30.697029° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	EST
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Confidential company data supplied in 2004 by PIRSA to GA for Gawler Project.

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Survey Id:	200051
Survey Name:	Central Tasmania 2000
Country:	AUS
State:	TAS
Operator:	Great South Land Minerals
Contractor:	Solo Geophysics
Processor:	Mineral Resources Tasmania
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Jul-2008
Minimum Spacing:	500
Maximum Spacing:	3000
Number of Stations:	759
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	146.671537° E
Eastern Side:	147.799730° E
Northern Side:	-41.501617° S
Southern Side:	-42.400199° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	HAM
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	1
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200052
Survey Name:	EL2751 Env9796 Douglas Ck, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Rio Tinto Exploration Pty Ltd
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Rio Tinto Exploration Pty Ltd
Client:	Rio Tinto Exploration Pty Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Oct-2000
End Date:	23-Oct-2000
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	747
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landcruiser and Quad bike
Western Side:	136.371450° E
Eastern Side:	136.752944° E
Northern Side:	-28.572630° S
Southern Side:	-28.774052° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.01 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200053
Survey Name:	EL2800 Env9754 Tregolana,SA, Semi Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Minotaur Gold
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Minotaur Gold
Client:	Minotaur Gold
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Nov-2000
End Date:	30-Nov-2000
Release Date:	
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	208
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.463373° E
Eastern Side:	137.599579° E
Northern Side:	-32.617978° S
Southern Side:	-32.908119° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.91 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200054
Survey Name:	EL2587 Env9793 Hawks Nest, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	South Australian Steel and Energy Pty Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	South Australian Steel and Energy Pty Ltd
Client:	South Australian Steel and Energy Pty Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Oct-2000
End Date:	05-Nov-2000
Release Date:	
Minimum Spacing:	10
Maximum Spacing:	360
Number of Stations:	2869
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.102950° E
Eastern Side:	135.193897° E
Northern Side:	-29.976538° S
Southern Side:	-30.019455° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200055
Survey Name:	EL2627 Env9736 Wilkawillina, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Perilya Ltd
Contractor:	
Processor:	
Owner:	Perilya Ltd
Client:	Perilya Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	20
Maximum Spacing:	40
Number of Stations:	486
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	138.868733° E
Eastern Side:	138.873266° E
Northern Side:	-31.193510° S
Southern Side:	-31.208331° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	EFD
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200056
Survey Name:	SA Semi-Detailed Gravity Survey, 2000A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Jul-2008
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	85
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.405053° E
Eastern Side:	137.639064° E
Northern Side:	-30.779048° S
Southern Side:	-30.990086° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 1096.

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Survey Id:	200060
Survey Name:	Grant's Patch Centaur Mining Data
Country:	AUS
State:	WA
Operator:	Centaur Mining
Contractor:	Tesla 10
Processor:	Tesla 10
Owner:	Centaur Mining
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-May-2000
End Date:	18-Jun-2000
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	7230
Layout:	travs
Vessel Type:	QB
Vessel Name:	
Western Side:	121.084646° E
Eastern Side:	121.167430° E
Northern Side:	-30.391076° S
Southern Side:	-30.495631° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Data were restricted until problems with Tesla-10/Centaur fixed. Restrictions lifted in 2004 after resolution.

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Survey Id:	200061
Survey Name:	Grant's Patch Contract Survey
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	Tesla 10
Processor:	Tesla 10
Owner:	AGSO
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-May-2000
End Date:	18-Jun-2000
Release Date:	01-Sep-2002
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	5668
Layout:	grids
Vessel Type:	QB
Vessel Name:	
Western Side:	121.083016° E
Eastern Side:	121.165982° E
Northern Side:	-30.443387° S
Southern Side:	-30.525954° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.03 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.02 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200062
Survey Name:	Eastern Goldfields - Laverton-Lake Carey
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	AGSO
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Sep-2000
End Date:	29-Dec-2000
Release Date:	28-May-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	2673
Layout:	grids
Vessel Type:	4W
Vessel Name:	vehicle, helicopter motorbike
Western Side:	119.494790° E
Eastern Side:	123.989340° E
Northern Side:	-28.468413° S
Southern Side:	-29.501590° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200063
Survey Name:	Eastern Goldfields - Lake Carey
Country:	AUS
State:	WA
Operator:	AGSO
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Sep-2000
End Date:	29-Dec-2000
Release Date:	28-May-2003
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	5254
Layout:	grid
Vessel Type:	RW
Vessel Name:	RobinsonR44 Toyota Landcruiser
Western Side:	121.954984° E
Eastern Side:	122.681782° E
Northern Side:	-28.375996° S
Southern Side:	-29.496077° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	This survey forms part of the 200062 survey but concentrates on Lake Carey area

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Survey Id:	200065
Survey Name:	Byro
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jul-2000
End Date:	12-Aug-2002
Release Date:	23-Sep-2002
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1272
Layout:	irrgrid
Vessel Type:	RW
Vessel Name:	Bell 206B3 Land Cruiser 4WD
Western Side:	115.501633° E
Eastern Side:	116.991400° E
Northern Side:	-26.004154° S
Southern Side:	-26.993727° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.45 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.45 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	1.80 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200069
Survey Name:	Laverton-Lake Carey Metex Data
Country:	AUS
State:	WA
Operator:	Metex Resources NL
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	339
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	122.151813° E
Eastern Side:	122.408516° E
Northern Side:	-28.545398° S
Southern Side:	-28.770939° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200071
Survey Name:	Black Hill Grav SA 00A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	259
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	139.423918° E
Eastern Side:	139.478852° E
Northern Side:	-34.650435° S
Southern Side:	-34.687201° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	200080
Survey Name:	South Georgina Basin Traverses Sandover, Marqua
Country:	AUS
State:	NT
Operator:	Haines Surveys
Contractor:	Geological Survey of NT
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-2000
End Date:	27-Jul-2000
Release Date:	01-Jan-2003
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	655
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.932735° E
Eastern Side:	137.352337° E
Northern Side:	-21.735775° S
Southern Side:	-23.551192° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey initially called 200280 by NTGS

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Survey Id:	200101
Survey Name:	Giants Reef Tennant Creek Data
Country:	AUS
State:	NT
Operator:	Giants Reef Mining Pty Ltd
Contractor:	Daishsat
Processor:	
Owner:	Giants Reef Mining Pty Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jun-2001
End Date:	08-Jun-2001
Release Date:	01-Feb-2002
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	837
Layout:	grid
Vessel Type:	RW
Vessel Name:	Helicopter, Ground Vehicle
Western Side:	133.674296° E
Eastern Side:	133.989550° E
Northern Side:	-19.618396° S
Southern Side:	-19.874347° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200120
Survey Name:	North West Eromanga - Tibooburra
Country:	AUS
State:	NSW
Operator:	
Contractor:	Scintrex
Processor:	Scintrex
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-May-2001
End Date:	13-Jun-2001
Release Date:	04-Jul-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1421
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.999168° E
Eastern Side:	142.499784° E
Northern Side:	-29.026194° S
Southern Side:	-30.983888° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200121
Survey Name:	Bulloo Overflow
Country:	AUS
State:	NSW
Operator:	NSW Dept of Mineral Resources
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	28-Nov-2001
End Date:	02-Dec-2001
Release Date:	04-Jul-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	504
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	142.519839° E
Eastern Side:	143.352365° E
Northern Side:	-29.015343° S
Southern Side:	-30.001440° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200132
Survey Name:	Bogong and Omeo Area Vic Infill UR2001/12 29663
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-2001
End Date:	09-Jun-2001
Release Date:	11-Jul-2003
Minimum Spacing:	500
Maximum Spacing:	1500
Number of Stations:	3415
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	146.998950° E
Eastern Side:	148.997957° E
Northern Side:	-36.494564° S
Southern Side:	-37.750135° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Survey done in two parts over eight mapsheets

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Survey Id:	200133
Survey Name:	Corryong Kosciuszko Rosewood Tallangatta Vic Infill
Country:	AUS
State:	VIC
Operator:	Geological Survey of Victoria
Contractor:	Geological Survey of Victoria
Processor:	Geological Survey of Victoria
Owner:	Geological Survey of Victoria
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-2001
End Date:	31-Oct-2001
Release Date:	11-Jul-2003
Minimum Spacing:	500
Maximum Spacing:	1500
Number of Stations:	1206
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	147.000404° E
Eastern Side:	148.049588° E
Northern Side:	-35.960693° S
Southern Side:	-36.497936° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	7
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Survey conducted in two parts.

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Survey Id:	200140
Survey Name:	Isa Georgetown
Country:	AUS
State:	QLD
Operator:	Qld Dept Minerals and Energy
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-2001
End Date:	31-Jul-2001
Release Date:	01-Jan-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	5236
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	141.012560° E
Eastern Side:	143.487700° E
Northern Side:	-17.992540° S
Southern Side:	-20.981590° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.50 m
Ellipsoidal Height Accuracy Method:	7
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200141
Survey Name:	Eromanga 2001 Gravity Traverses
Country:	AUS
State:	QLD
Operator:	Geological Survey of Qld
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	21-Aug-2007
Minimum Spacing:	3200
Maximum Spacing:	3200
Number of Stations:	115
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	143.095200° E
Eastern Side:	143.941800° E
Northern Side:	-26.126700° S
Southern Side:	-26.694000° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200142
Survey Name:	Queensland Grav Data
Country:	AUS
State:	QLD
Operator:	
Contractor:	Qld Dept Minerals and Energy
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2002
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	33
Layout:	
Vessel Type:	
Vessel Name:	
Western Side:	141.135000° E
Eastern Side:	141.300800° E
Northern Side:	-20.799500° S
Southern Side:	-20.980400° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	One of a series of surveys supplied by Qld Dept Mines and Energy

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Survey Id:	200150
Survey Name:	Gawler Craton South Olympic Dam
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Scintrex
Processor:	Scintrex
Owner:	
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-May-2001
End Date:	21-May-2001
Release Date:	24-Jul-2001
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	504
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell-47GA Toyota Lancruiser
Western Side:	136.827318° E
Eastern Side:	137.753536° E
Northern Side:	-31.229492° S
Southern Side:	-31.784321° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	part of a set of three surveys in the Gawler Craton other surveys 200151 and 200152

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Survey Id:	200151
Survey Name:	Gawler Craton Lake Harris
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Scintrex
Processor:	Scintrex
Owner:	
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Apr-2001
End Date:	30-Apr-2001
Release Date:	24-Jul-2001
Minimum Spacing:	1000
Maximum Spacing:	4000
Number of Stations:	1500
Layout:	grids
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser Traytops
Western Side:	134.289096° E
Eastern Side:	135.585650° E
Northern Side:	-30.649783° S
Southern Side:	-31.147951° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	part of a set of three surveys in the Gawler Craton see 200150 and 200152

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Survey Id:	200152
Survey Name:	Gawler Craton Mulgathing
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Scintrex
Processor:	Scintrex
Owner:	
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-May-2001
End Date:	15-May-2001
Release Date:	24-Jul-2001
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	1529
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell-47GA toyota Lancruisers
Western Side:	133.028513° E
Eastern Side:	134.194945° E
Northern Side:	-29.512702° S
Southern Side:	-30.636527° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	part of a set of three surveys in the Gawler Craton see 200150 and 200151

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Survey Id:	200153
Survey Name:	EL2639, SA, Gunson Resources Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Gunson Resources
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Gunson Resources
Client:	Gunson Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jan-2001
End Date:	31-May-2001
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	993
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.104066° E
Eastern Side:	137.300100° E
Northern Side:	-31.352166° S
Southern Side:	-31.487028° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied in 2004 to GA by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200154
Survey Name:	EL2730 Env9785 Mintex, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	130
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.291143° E
Eastern Side:	134.397633° E
Northern Side:	-28.709452° S
Southern Side:	-28.785596° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

Index of Gravity Surveys

Survey Id:	200155
Survey Name:	EL2622 Env6984, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	25
Maximum Spacing:	5900
Number of Stations:	576
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	135.849285° E
Eastern Side:	136.044923° E
Northern Side:	-28.327196° S
Southern Side:	-28.537373° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200156
Survey Name:	EL2634 Env8955 Mt Gee, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Goldstream Mining Ltd
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Goldstream Mining Ltd
Client:	Goldstream Mining Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jul-2001
End Date:	11-Jul-2001
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	454
Layout:	grids
Vessel Type:	FT
Vessel Name:	foot
Western Side:	139.329426° E
Eastern Side:	139.353640° E
Northern Side:	-30.215672° S
Southern Side:	-30.239060° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CG3
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	COM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Metadata available.

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Survey Id:	200157
Survey Name:	SA Gravity Survey 2001A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Apr-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	363
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.570000° E
Eastern Side:	135.840000° E
Northern Side:	-28.000000° S
Southern Side:	-28.330000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200160
Survey Name:	Morton Craig Grav Survey
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Nov-2001
End Date:	04-Dec-2001
Release Date:	01-Jan-2003
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	431
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	124.515210° E
Eastern Side:	125.257440° E
Northern Side:	-27.851640° S
Southern Side:	-28.453320° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.15 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.21 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	6.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200161
Survey Name:	Pilbara Traverses
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Jan-2003
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	789
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	116.708480° E
Eastern Side:	120.389840° E
Northern Side:	-20.658380° S
Southern Side:	-22.001910° S
Geodetic Datum:	WGS84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Report to be supplied by GSWA (Sergey Shevchenko)

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Survey Id:	200180
Survey Name:	Snake Creek Gravity Traverses 2001, NT, CR20020159
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Aug-2008
Minimum Spacing:	40
Maximum Spacing:	40
Number of Stations:	884
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	137.121890° E
Eastern Side:	137.487177° E
Northern Side:	-17.559105° S
Southern Side:	-17.748786° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200181
Survey Name:	Tennant Creek Joint NT Survey
Country:	AUS
State:	NT
Operator:	AGSO/NT Geological Survey
Contractor:	Scintrex
Processor:	Scintrex
Owner:	AGSO/NT Geological Survey
Client:	AGSO/NT Geological Survey
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Jul-2001
End Date:	30-Jul-2001
Release Date:	01-Feb-2002
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	1610
Layout:	grids
Vessel Type:	RW
Vessel Name:	
Western Side:	133.317683° E
Eastern Side:	135.001803° E
Northern Side:	-19.013114° S
Southern Side:	-20.501951° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200220
Survey Name:	Moree, North Moree
Country:	AUS
State:	NSW
Operator:	Dept Mineral Resources NSW
Contractor:	
Processor:	
Owner:	
Client:	Dept Mineral Resources NSW
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	04-Jul-2003
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	1213
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	149.001597° E
Eastern Side:	150.804240° E
Northern Side:	-28.598805° S
Southern Side:	-29.743479° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	GA holds no other metadata

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Survey Id:	200234
Survey Name:	Bendigo Vic Gravity Traverse
Country:	AUS
State:	VIC
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	11-Jul-2003
Minimum Spacing:	50
Maximum Spacing:	110
Number of Stations:	634
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	144.115049° E
Eastern Side:	144.397895° E
Northern Side:	-36.648923° S
Southern Side:	-36.775321° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	DFA
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200240
Survey Name:	SA Gravity Survey 2002A9
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	566
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.640000° E
Eastern Side:	134.810000° E
Northern Side:	-30.160000° S
Southern Side:	-30.270000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200241
Survey Name:	SA Gravity Survey 2002A10
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	400
Maximum Spacing:	1600
Number of Stations:	378
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.500000° E
Eastern Side:	135.830000° E
Northern Side:	-29.080000° S
Southern Side:	-29.250000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200242
Survey Name:	SA Gravity Survey 2002A11
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	20
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.990000° E
Eastern Side:	138.020000° E
Northern Side:	-32.740000° S
Southern Side:	-32.770000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200243
Survey Name:	Summerhill, SA Detailed Gravity Survey 2002A6.
Country:	AUS
State:	SA
Operator:	Origin Energy Resources Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Origin Energy Resources Ltd
Client:	Origin Energy Resources Ltd
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Apr-2002
End Date:	17-May-2002
Release Date:	26-Apr-2007
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	557
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.830000° E
Eastern Side:	140.970000° E
Northern Side:	-38.000000° S
Southern Side:	-38.020000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	EFD
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200244
Survey Name:	SA Gravity Survey 2002A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	651
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	136.500000° E
Eastern Side:	137.170000° E
Northern Side:	-30.040000° S
Southern Side:	-30.790000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200245
Survey Name:	Kamileroi, 2002 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Geodiscovery
Contractor:	Geoterrex
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	24-Aug-2007
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	612
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.057460° E
Eastern Side:	140.196750° E
Northern Side:	-19.199840° S
Southern Side:	-19.526230° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200246
Survey Name:	SA Gravity Survey 2002A16
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	1899
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.970000° E
Eastern Side:	136.170000° E
Northern Side:	-29.380000° S
Southern Side:	-29.680000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200247
Survey Name:	2002A17: EL28 00 Env9754 Tregolana, EL2 800 Env 9854 Pt Augusta
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Nov-2000
End Date:	22-Dec-2002
Release Date:	26-Apr-2007
Minimum Spacing:	125
Maximum Spacing:	2000
Number of Stations:	933
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.460000° E
Eastern Side:	137.600000° E
Northern Side:	-32.620000° S
Southern Side:	-32.910000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	COM
Gravity Accuracy:	0.91 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200248
Survey Name:	SA Gravity Survey 2002A19
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	326
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.050000° E
Eastern Side:	134.320000° E
Northern Side:	-30.630000° S
Southern Side:	-30.680000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200249
Survey Name:	Tasmanian Detailed Gravity
Country:	AUS
State:	TAS
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Mar-2004
Minimum Spacing:	800
Maximum Spacing:	1000
Number of Stations:	396
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	144.683182° E
Eastern Side:	145.008497° E
Northern Side:	-40.646113° S
Southern Side:	-40.879380° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200250
Survey Name:	EL2639 Oakden Hills, SA Gravity Survey 2002A7
Country:	AUS
State:	SA
Operator:	Gunson Resources
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Gunson Resources
Client:	Gunson Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Sep-2002
End Date:	06-Oct-2002
Release Date:	
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	490
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.938432° E
Eastern Side:	137.366584° E
Northern Side:	-31.472276° S
Southern Side:	-31.968524° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200251
Survey Name:	Fugro September 2002 update SA 02A1
Country:	AUS
State:	SA
Operator:	Fugro Ground Geophysics
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	2406
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.092922° E
Eastern Side:	136.081944° E
Northern Side:	-29.248143° S
Southern Side:	-30.118796° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	associated surveys 02A2 and 02A3

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Survey Id:	200252
Survey Name:	SA Detailed Grav SA 02A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	2368
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.417805° E
Eastern Side:	135.550633° E
Northern Side:	-29.748018° S
Southern Side:	-29.891127° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Associated surveys are 200251 (02A1) and 200253 (02A3)

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Survey Id:	200253
Survey Name:	SA Grav SA 02A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	1
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-Feb-2003
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	135
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.973871° E
Eastern Side:	136.162621° E
Northern Side:	-29.383538° S
Southern Side:	-29.672682° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Associated surveys are 200251 (02A1) and 200252 (02A2)

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Survey Id:	200254
Survey Name:	EL2639,Bottle Hill,2 3 Mile Tank ,Elizabeth Ck ,Oakden Hills Detailed
Country:	AUS
State:	SA
Operator:	Gunson Resources
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	Gunson Resources
Client:	Gunson Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-Jan-2002
End Date:	30-Jun-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	2000
Number of Stations:	1045
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	136.954311° E
Eastern Side:	137.299958° E
Northern Side:	-31.213304° S
Southern Side:	-31.979885° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Very little metadata available.

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Survey Id:	200255
Survey Name:	EL2708 Env9761 Mt Eba, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Anglo American Exploration
Contractor:	
Processor:	
Owner:	Anglo American Exploration
Client:	Anglo American Exploration
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Mar-2002
End Date:	31-Mar-2002
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	800
Number of Stations:	1378
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.753217° E
Eastern Side:	135.935588° E
Northern Side:	-29.981044° S
Southern Side:	-30.243288° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Very little metadata is available.

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Survey Id:	200256
Survey Name:	EL2749,EL2920,EL2922,EL2955,EL3015,Env10146 Moonta, Detailed
Country:	AUS
State:	SA
Operator:	Avoca Resources
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Avoca Resources
Client:	Avoca Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Sep-2002
End Date:	05-Feb-2003
Release Date:	
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	1666
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.841285° E
Eastern Side:	138.085173° E
Northern Side:	-33.189024° S
Southern Side:	-33.866618° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200257
Survey Name:	EL2759 Env9913 SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jul-2002
End Date:	04-Aug-2002
Release Date:	
Minimum Spacing:	800
Maximum Spacing:	800
Number of Stations:	207
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.266989° E
Eastern Side:	135.396978° E
Northern Side:	-32.928265° S
Southern Side:	-33.024186° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200258
Survey Name:	EL2760 Kangaroo Dam, SA, Detailed Gravity Survey, 2002A5
Country:	AUS
State:	SA
Operator:	Anglo American Exploration
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	Anglo American Exploration
Client:	Anglo American Exploration
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jun-2002
End Date:	30-Aug-2002
Release Date:	16-Jul-2008
Minimum Spacing:	400
Maximum Spacing:	1600
Number of Stations:	86
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.752581° E
Eastern Side:	135.066107° E
Northern Side:	-29.299363° S
Southern Side:	-29.464048° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	COM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200259
Survey Name:	EL2788 Env9841 Curnamona, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-2002
End Date:	05-Sep-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	400
Number of Stations:	141
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.655606° E
Eastern Side:	140.755355° E
Northern Side:	-32.317123° S
Southern Side:	-32.413716° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA by PIRSA in 2004 for Gawler Project. No metadata available.

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Survey Id:	200260
Survey Name:	EL2800 Env9854 Pt Augusta,SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Dec-2002
End Date:	22-Dec-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	771
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.466535° E
Eastern Side:	137.596362° E
Northern Side:	-32.636692° S
Southern Side:	-32.799229° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200261
Survey Name:	EL2802 Env9155, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Mar-2002
End Date:	14-Apr-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	489
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.134524° E
Eastern Side:	135.424424° E
Northern Side:	-29.803043° S
Southern Side:	-30.013647° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200262
Survey Name:	EL2816 Env9904,SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Nov-2002
End Date:	14-Nov-2002
Release Date:	
Minimum Spacing:	30
Maximum Spacing:	300
Number of Stations:	931
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.754845° E
Eastern Side:	135.800192° E
Northern Side:	-34.629158° S
Southern Side:	-34.670220° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200263
Survey Name:	EL2820 Env9872 Mingary, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Aug-2002
End Date:	05-Sep-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	938
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.693263° E
Eastern Side:	140.994772° E
Northern Side:	-32.072514° S
Southern Side:	-32.400853° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200264
Survey Name:	EL2881 Env9902, Acuitias SA Semi-Detailed Gravity Survey,2002A14
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	400
Maximum Spacing:	1600
Number of Stations:	1859
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.600437° E
Eastern Side:	135.061819° E
Northern Side:	-29.035713° S
Southern Side:	-29.313542° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200265
Survey Name:	EL2885 Env9285 Moonta,SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-Aug-2002
End Date:	25-Aug-2002
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	800
Number of Stations:	966
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.554637° E
Eastern Side:	137.872080° E
Northern Side:	-33.879327° S
Southern Side:	-34.148776° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata.

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Survey Id:	200266
Survey Name:	EL2887 Env9896 Carrow, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	40
Maximum Spacing:	200
Number of Stations:	536
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.298291° E
Eastern Side:	136.334277° E
Northern Side:	-34.054918° S
Southern Side:	-34.097396° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200267
Survey Name:	EL2913 Env9331 Mutooroo, SA Detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	Minotaur Resources
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Minotaur Resources
Client:	Minotaur Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-2002
End Date:	01-Sep-2002
Release Date:	
Minimum Spacing:	25
Maximum Spacing:	400
Number of Stations:	64
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	140.896940° E
Eastern Side:	140.917030° E
Northern Side:	-32.401925° S
Southern Side:	-32.416430° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200268
Survey Name:	EL2921 EL2925 Env9937 Minlaton,SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Avoca Resources
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Avoca Resources
Client:	Avoca Resources
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Aug-2002
End Date:	14-Sep-2002
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	1000
Number of Stations:	302
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	137.398503° E
Eastern Side:	137.626587° E
Northern Side:	-34.329573° S
Southern Side:	-35.057953° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200269
Survey Name:	EL2936 Env9973 Oodnadatta, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Daishsat
Processor:	Daishsat
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-May-2002
End Date:	26-Jul-2002
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	1145
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.650843° E
Eastern Side:	135.686269° E
Northern Side:	-27.864185° S
Southern Side:	-27.998357° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200270
Survey Name:	EL2950 Env9934 Naracoorte,SA Detailed Gravity Traverses, 2002A23
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Nov-2002
End Date:	16-Nov-2002
Release Date:	16-Jul-2008
Minimum Spacing:	435
Maximum Spacing:	2160
Number of Stations:	55
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	140.773923° E
Eastern Side:	140.865382° E
Northern Side:	-37.000684° S
Southern Side:	-37.118492° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200271
Survey Name:	EL2962 Env9936 Keith,SA Semi-detailed Gravity Traverses
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Nov-2002
End Date:	14-Nov-2002
Release Date:	
Minimum Spacing:	1100
Maximum Spacing:	4300
Number of Stations:	58
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	140.192969° E
Eastern Side:	140.433798° E
Northern Side:	-36.033442° S
Southern Side:	-36.227351° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200272
Survey Name:	Summerhill, SA Detailed Gravity Survey 2002A6.
Country:	AUS
State:	SA
Operator:	Origin Energy Resources Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Origin Energy Resources Ltd
Client:	Origin Energy Resources Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Apr-2002
End Date:	17-May-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	500
Number of Stations:	558
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.800000° E
Eastern Side:	140.966432° E
Northern Side:	-37.750000° S
Southern Side:	-38.053207° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	EFD
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200273
Survey Name:	EL2329 Env9409 Pernatty, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Havilah Resources N.L.
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	Havilah Resources N.L.
Client:	Havilah Resources N.L.
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Apr-2002
End Date:	27-May-2002
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	917
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.294224° E
Eastern Side:	137.531122° E
Northern Side:	-31.487793° S
Southern Side:	-31.748322° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200274
Survey Name:	EL2373 Env9420 Pernatty, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Havilah Resources N.L.
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	Havilah Resources N.L.
Client:	Havilah Resources N.L.
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-May-2002
End Date:	24-May-2002
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	124
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.498513° E
Eastern Side:	137.551800° E
Northern Side:	-31.616675° S
Southern Side:	-31.833547° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200275
Survey Name:	EL2405 Env8620 Springfield & Boolcunda, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Flinders Diamonds Ltd
Contractor:	Euro Exploration Services
Processor:	Euro Exploration Services
Owner:	Flinders Diamonds Ltd
Client:	Flinders Diamonds Ltd
Access Code:	R
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Mar-2002
End Date:	09-May-2002
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	200
Number of Stations:	535
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	138.297794° E
Eastern Side:	138.433262° E
Northern Side:	-32.090608° S
Southern Side:	-32.263404° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Metadata available.

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Survey Id:	200276
Survey Name:	EL2475 Wigetty prospect Mulgathing, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Iluka Resources Ltd
Contractor:	Solo Geophysics
Processor:	Solo Geophysics
Owner:	Iluka Resources Ltd
Client:	Iluka Resources Ltd
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Jun-2002
End Date:	29-Jun-2002
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	250
Number of Stations:	453
Layout:	grid
Vessel Type:	4W
Vessel Name:	Toyota
Western Side:	134.059843° E
Eastern Side:	134.095318° E
Northern Side:	-30.156214° S
Southern Side:	-30.187281° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.04 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.04 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200277
Survey Name:	EL2483 Env6960 Mt Woods, SA Detailed Gravity Surveys
Country:	AUS
State:	SA
Operator:	Minotaur Resources
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	Minotaur Resources
Client:	Minotaur Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	2000
Number of Stations:	8584
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.302482° E
Eastern Side:	136.003321° E
Northern Side:	-29.244562° S
Southern Side:	-29.814890° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200278
Survey Name:	EL2507 Env9786 Clara St Dora, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Tasman Resources NL
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Tasman Resources NL
Client:	Tasman Resources NL
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Oct-2002
End Date:	18-Oct-2002
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	1500
Number of Stations:	768
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.409480° E
Eastern Side:	137.505252° E
Northern Side:	-29.618041° S
Southern Side:	-29.703198° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.28 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Metadata available.

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Survey Id:	200279
Survey Name:	EL2507 Env9786 Marathon, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Tasman Resources NL
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Tasman Resources NL
Client:	Tasman Resources NL
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-2002
End Date:	31-Oct-2002
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	1020
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.043334° E
Eastern Side:	137.165532° E
Northern Side:	-30.114563° S
Southern Side:	-30.285797° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.22 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	EFD
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	1.75 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Metadata available.

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Survey Id:	200280
Survey Name:	EL2507 Env9786 Shelf6, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Tasman Resources NL
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Tasman Resources NL
Client:	Tasman Resources NL
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	18-Aug-2002
End Date:	20-Aug-2002
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	110
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.194736° E
Eastern Side:	137.211718° E
Northern Side:	-30.081028° S
Southern Side:	-30.101088° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.12 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Metadata available.

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Survey Id:	200281
Survey Name:	Borrooloola 2002 Survey
Country:	AUS
State:	NT
Operator:	Geological Survey of NT
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	05-Nov-2002
End Date:	08-Nov-2002
Release Date:	01-Jan-2003
Minimum Spacing:	250
Maximum Spacing:	250
Number of Stations:	463
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.375000° E
Eastern Side:	136.301667° E
Northern Side:	-16.075000° S
Southern Side:	-16.318233° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey conducted alongside ANSIR Seismic survey

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Survey Id:	200282
Survey Name:	EL2507 Env9786 Titan, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Tasman Resources NL
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Tasman Resources NL
Client:	Tasman Resources NL
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-2002
End Date:	31-Aug-2002
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	100
Number of Stations:	397
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.834904° E
Eastern Side:	136.859959° E
Northern Side:	-30.138505° S
Southern Side:	-30.162626° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200283
Survey Name:	EL2516 Env9530 Haynes NE Target, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	169
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.348611° E
Eastern Side:	137.387448° E
Northern Side:	-31.103312° S
Southern Side:	-31.225402° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200284
Survey Name:	EL2568 Env9544, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	500
Number of Stations:	319
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	137.998651° E
Eastern Side:	138.016502° E
Northern Side:	-33.866320° S
Southern Side:	-33.880872° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200285
Survey Name:	EL2579 Env9699 Pudding Dam Prospect, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Aurelius Resources Pty Ltd
Contractor:	Allender Exploration
Processor:	Allender Exploration
Owner:	Aurelius Resources Pty Ltd
Client:	Aurelius Resources Pty Ltd
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Jun-2002
End Date:	30-Jun-2002
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	2000
Number of Stations:	174
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	139.868464° E
Eastern Side:	140.014387° E
Northern Side:	-29.870728° S
Southern Side:	-29.988334° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200286
Survey Name:	EL2638 Env8169, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Mar-2002
End Date:	06-May-2002
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	1604
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	136.063167° E
Eastern Side:	136.570650° E
Northern Side:	-32.635578° S
Southern Side:	-33.139312° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200287
Survey Name:	Atley Traverse
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	14-Nov-2005
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	91
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	118.907920° E
Eastern Side:	119.828940° E
Northern Side:	-28.002600° S
Southern Side:	-28.293420° S
Geodetic Datum:	GDA94
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.00 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200288
Survey Name:	SA Detailed Gravity Survey, 2002A22
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Jul-2008
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	968
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.769863° E
Eastern Side:	133.881205° E
Northern Side:	-28.776156° S
Southern Side:	-28.845613° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA survey number 1095.

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Survey Id:	200289
Survey Name:	Gravity Traverses 2002 Birrindudu, NT, CR20030019
Country:	AUS
State:	NT
Operator:	BHP Billiton
Contractor:	Fugro Ground Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Aug-2008
Minimum Spacing:	40
Maximum Spacing:	1000
Number of Stations:	741
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	129.000478° E
Eastern Side:	129.834090° E
Northern Side:	-17.767049° S
Southern Side:	-18.614430° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200301
Survey Name:	Broken Hill-Menindee (JOB03008)
Country:	AUS
State:	NSW
Operator:	Geoscience Australia
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Geoscience Australia
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-May-2003
End Date:	11-May-2003
Release Date:	30-Jun-2003
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	182
Layout:	grid
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	141.427826° E
Eastern Side:	141.814850° E
Northern Side:	-31.743654° S
Southern Side:	-32.211697° S
Geodetic Datum:	GDA94
Location Method:	Autonomous GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CGM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200321
Survey Name:	Central Darling Basin (G2109RGGG) Gravity along Seismic Traverses
Country:	AUS
State:	NSW
Operator:	NSW Dept of Mineral Resources
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Mar-2003
End Date:	22-Mar-2003
Release Date:	30-Jun-2003
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	549
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	143.279306° E
Eastern Side:	145.063957° E
Northern Side:	-31.533537° S
Southern Side:	-32.724361° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.13 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200340
Survey Name:	SA Gravity Survey 2003A10
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	250
Maximum Spacing:	400
Number of Stations:	209
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.400000° E
Eastern Side:	139.560000° E
Northern Side:	-34.780000° S
Southern Side:	-34.870000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200341
Survey Name:	SA Gravity Survey 2003A11
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	87
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.130000° E
Eastern Side:	135.340000° E
Northern Side:	-31.170000° S
Southern Side:	-31.330000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200342
Survey Name:	SA Gravity Survey 2003A12
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	26-Apr-2007
Minimum Spacing:	800
Maximum Spacing:	1500
Number of Stations:	1076
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.990000° E
Eastern Side:	135.460000° E
Northern Side:	-31.460000° S
Southern Side:	-31.870000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200344
Survey Name:	SA Gravity Survey 2003A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	27-Apr-2007
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	449
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.920000° E
Eastern Side:	135.080000° E
Northern Side:	-28.520000° S
Southern Side:	-28.610000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200346
Survey Name:	SA Gravity Survey 2003A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	1100
Layout:	irrgrid
Vessel Type:	
Vessel Name:	
Western Side:	140.360000° E
Eastern Side:	140.630000° E
Northern Side:	-37.820000° S
Southern Side:	-38.000000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200348
Survey Name:	SA Gravity Survey 2003A8: GEL97, Cooper Basin Traverses
Country:	AUS
State:	SA
Operator:	GeoDynamics
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Dynamic Satellite Systems Pty Ltd
Owner:	GeoDynamics
Client:	GeoDynamics
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Jul-2003
End Date:	05-Aug-2003
Release Date:	30-Apr-2007
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	299
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser Trayback
Western Side:	140.420000° E
Eastern Side:	140.740000° E
Northern Side:	-27.670000° S
Southern Side:	-27.900000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007.

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Survey Id:	200350
Survey Name:	EL2730 Env9785 Mabel Creek, SA, Detailed Gravity Survey,2003A9
Country:	AUS
State:	SA
Operator:	Perilya Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Perilya Ltd
Client:	Perilya Ltd
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	30-Apr-2003
End Date:	09-May-2003
Release Date:	16-Apr-2007
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	837
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	133.999948° E
Eastern Side:	134.717987° E
Northern Side:	-28.563228° S
Southern Side:	-29.044389° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.12 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200351
Survey Name:	Olympic Dam Curnamona SA gravity traverse 03GA_CU1
Country:	AUS
State:	SA
Operator:	GA ANSIR PIRSA CRCPMD
Contractor:	Dynamic Satellite Surveys
Processor:	PIRSA (A Shearer)
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Jul-2003
End Date:	10-Aug-2003
Release Date:	01-Jan-2004
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	867
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	136.635123° E
Eastern Side:	141.002452° E
Northern Side:	-29.593694° S
Southern Side:	-31.787202° S
Geodetic Datum:	GDA94
Location Method:	Differential GP
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200352
Survey Name:	EL2781 Env9824 Mt Woods, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Anglo American Exploration
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	Anglo American Exploration
Client:	Anglo American Exploration
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	3857
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.069813° E
Eastern Side:	135.540947° E
Northern Side:	-29.082972° S
Southern Side:	-29.674859° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200353
Survey Name:	EL2883 Env10193, Warriner South, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	Anglo American Exploration
Processor:	
Owner:	Anglo American Exploration
Client:	Anglo American Exploration
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	1053
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.501661° E
Eastern Side:	135.832539° E
Northern Side:	-29.082870° S
Southern Side:	-29.230139° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200354
Survey Name:	EL2886 Env9300, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	250
Maximum Spacing:	1000
Number of Stations:	582
Layout:	irrgrids
Vessel Type:	
Vessel Name:	
Western Side:	140.175184° E
Eastern Side:	140.402162° E
Northern Side:	-29.860538° S
Southern Side:	-30.159149° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

Index of Gravity Surveys

Survey Id:	200355
Survey Name:	EL292, EL2925 Env9937 Ardrossan,SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Avoca Resources
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Avoca Resources
Client:	Avoca Resources
Access Code:	D
Reliability:	0
Data Activity Code	I
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Feb-2003
End Date:	13-Apr-2003
Release Date:	
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	443
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	137.837424° E
Eastern Side:	137.883060° E
Northern Side:	-34.643359° S
Southern Side:	-34.719470° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200356
Survey Name:	EL2997 Env10011 Tarkarooloo, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Havilah Resources N.L.
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Havilah Resources N.L.
Client:	Havilah Resources N.L.
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Apr-2003
End Date:	03-Apr-2003
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	81
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.118963° E
Eastern Side:	140.197882° E
Northern Side:	-31.090788° S
Southern Side:	-31.127438° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200357
Survey Name:	SA Gravity Survey 2003A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	800
Number of Stations:	159
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.430000° E
Eastern Side:	134.670000° E
Northern Side:	-29.230000° S
Southern Side:	-29.300000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200358
Survey Name:	EL3016 Env10145 Cowell, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Avoca Resources
Contractor:	Daishsat
Processor:	Daishsat
Owner:	Avoca Resources
Client:	Avoca Resources
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	26-Jan-2003
End Date:	01-Feb-2003
Release Date:	
Minimum Spacing:	100
Maximum Spacing:	1000
Number of Stations:	1064
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.069415° E
Eastern Side:	137.278671° E
Northern Side:	-33.455476° S
Southern Side:	-33.691710° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. Minimal metadata available.

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Survey Id:	200359
Survey Name:	EL3017 Env9891 Honeymoon, SA Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Jul-2003
End Date:	25-Jul-2003
Release Date:	
Minimum Spacing:	40
Maximum Spacing:	40
Number of Stations:	448
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.657946° E
Eastern Side:	140.668937° E
Northern Side:	-31.735959° S
Southern Side:	-31.743203° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200360
Survey Name:	SA Gravity Survey 2003A8: GEL97, Cooper Basin Traverses
Country:	AUS
State:	SA
Operator:	GeoDynamics
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Dynamic Satellite Systems Pty Ltd
Owner:	GeoDynamics
Client:	GeoDynamics
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Jul-2003
End Date:	05-Aug-2003
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	299
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser Trayback
Western Side:	140.418745° E
Eastern Side:	140.737214° E
Northern Side:	-27.666552° S
Southern Side:	-27.903731° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200361
Survey Name:	Mulyungarie, SA, Detailed Gravity Survey
Country:	AUS
State:	SA
Operator:	Havilah Resources N.L.
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Havilah Resources N.L.
Client:	Havilah Resources N.L.
Access Code:	R
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	19-Mar-2003
End Date:	02-Apr-2003
Release Date:	
Minimum Spacing:	40
Maximum Spacing:	400
Number of Stations:	1395
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	140.499730° E
Eastern Side:	140.917021° E
Northern Side:	-31.329270° S
Southern Side:	-31.597483° S
Geodetic Datum:	WGS84
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project.

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Survey Id:	200362
Survey Name:	EL2604 Env9697 Sabrina, SA Detailed Gravity Survey,2002A12
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	800
Number of Stations:	1806
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.702738° E
Eastern Side:	134.993914° E
Northern Side:	-28.615212° S
Southern Side:	-28.897056° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.03 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.09 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	Company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

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Survey Id:	200363
Survey Name:	SA Detailed Gravity Survey, 2003A13
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Jul-2008
Minimum Spacing:	400
Maximum Spacing:	1600
Number of Stations:	17
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.450299° E
Eastern Side:	134.467080° E
Northern Side:	-28.901790° S
Southern Side:	-28.927153° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA Survey number 1094.

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Survey Id:	200381
Survey Name:	Step Gravity Survey 2003, NT, CR20030208
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	27-Aug-2008
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	668
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	129.999985° E
Eastern Side:	130.016201° E
Northern Side:	-20.283587° S
Southern Side:	-20.299943° S
Geodetic Datum:	AGD84
Location Method:	
Location Accuracy:	1.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200382
Survey Name:	Sth Georgina Basin Traverses, Numery Deeps, 2002-03, NT CR20060456
Country:	AUS
State:	NT
Operator:	Linzy Johannsen
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Jul-2002
End Date:	12-May-2003
Release Date:	05-Sep-2008
Minimum Spacing:	50
Maximum Spacing:	1000
Number of Stations:	251
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	135.587692° E
Eastern Side:	135.661381° E
Northern Side:	-23.514926° S
Southern Side:	-23.581099° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	7
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	7
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200390
Survey Name:	Pine Creek - Jabiru Isogal Survey
Country:	AUS
State:	NT
Operator:	Geoscience Australia
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Oct-2003
End Date:	05-Oct-2003
Release Date:	10-Mar-2004
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	131.833400° E
Eastern Side:	132.893900° E
Northern Side:	-12.658000° S
Southern Side:	-13.821600° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200440
Survey Name:	Minotaur Duchess, 2004 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Minotaur Exploration
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Sep-2004
End Date:	31-Jul-2006
Release Date:	18-Mar-2008
Minimum Spacing:	250
Maximum Spacing:	550
Number of Stations:	171
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.799879° E
Eastern Side:	139.976911° E
Northern Side:	-21.214701° S
Southern Side:	-21.514902° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	200441
Survey Name:	Sebastopol Detailed Grav Survey, Qld 2004 - EPM 8648
Country:	AUS
State:	QLD
Operator:	Xstrata
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Nov-2004
End Date:	30-Nov-2004
Release Date:	
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	459
Layout:	grid
Vessel Type:	4W
Vessel Name:	
Western Side:	140.689432° E
Eastern Side:	140.712459° E
Northern Side:	-20.398283° S
Southern Side:	-20.416469° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Only part of survey released.

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Survey Id:	200450
Survey Name:	EL26705 Env9762, SA, Detailed Gravity Survey, 2005A17
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	16-Jul-2008
Minimum Spacing:	185
Maximum Spacing:	1400
Number of Stations:	775
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	135.018316° E
Eastern Side:	135.231832° E
Northern Side:	-28.407842° S
Southern Side:	-28.637122° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	
Ellipsoidal Height Accuracy Method:	
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Confidential company data supplied to GA in 2004 by PIRSA for Gawler Project. No metadata available.

Index of Gravity Surveys

Survey Id:	200451
Survey Name:	Curnamona gravity along seismic line
Country:	AUS
State:	SA
Operator:	ANSIR/CRCPMD/GA/PIRSA
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Geoscience Australia
Owner:	
Client:	ANSIR/CRCPMD/GA/PIRSA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	27-Jun-2004
End Date:	08-Jul-2004
Release Date:	29-Aug-2005
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	278
Layout:	trav
Vessel Type:	4W
Vessel Name:	Landcruiser Trayback
Western Side:	139.111645° E
Eastern Side:	140.162658° E
Northern Side:	-31.625174° S
Southern Side:	-31.714496° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	I
Gravity Method:	CG3
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Completion of 2003 survey along seismic line which stopped because of rain

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Survey Id:	200452
Survey Name:	SA Gravity Survey 2004A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	400
Maximum Spacing:	800
Number of Stations:	164
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.000000° E
Eastern Side:	140.240000° E
Northern Side:	-30.800000° S
Southern Side:	-31.010000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200453
Survey Name:	SA Detailed Gravity Survey, 2004A13
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	22-Jul-2008
Minimum Spacing:	500
Maximum Spacing:	500
Number of Stations:	887
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.158329° E
Eastern Side:	140.373035° E
Northern Side:	-32.560759° S
Southern Side:	-32.669502° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	PIRSA Survey number 1101.

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Survey Id:	200454
Survey Name:	SA Gravity Survey 2004A4
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	50
Maximum Spacing:	500
Number of Stations:	118
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	134.240000° E
Eastern Side:	134.260000° E
Northern Side:	-30.280000° S
Southern Side:	-30.330000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200457
Survey Name:	SA Gravity Survey 2004A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	100
Maximum Spacing:	500
Number of Stations:	1183
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.350000° E
Eastern Side:	137.430000° E
Northern Side:	-33.020000° S
Southern Side:	-33.140000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200458
Survey Name:	SA Detailed Gravity Survey, 2004A8
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	25-Jul-2008
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	1299
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.466305° E
Eastern Side:	140.686621° E
Northern Side:	-37.128104° S
Southern Side:	-37.209756° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200460
Survey Name:	Gascoyne Bangemall Gravity Traverses
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	23-Oct-2004
End Date:	19-Nov-2004
Release Date:	22-Apr-2005
Minimum Spacing:	50
Maximum Spacing:	1020
Number of Stations:	742
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruisers
Western Side:	115.541380° E
Eastern Side:	116.674900° E
Northern Side:	-23.234170° S
Southern Side:	-24.750020° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200480
Survey Name:	Gravity Survey 2005, NT, CR20050298-EL9695, CR20050315-EL22909
Country:	AUS
State:	NT
Operator:	BHP Billiton/Mithril Resources
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Jul-2002
End Date:	06-Jul-2005
Release Date:	28-Aug-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	59
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	131.067484° E
Eastern Side:	131.273346° E
Northern Side:	-22.950082° S
Southern Side:	-23.013326° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.30 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	200481
Survey Name:	Wilderness Bernborough Tennant Creek 2004, CR20060034, CR20060035
Country:	AUS
State:	NT
Operator:	Troy Resources NL
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Apr-2004
End Date:	13-Sep-2004
Release Date:	04-Sep-2008
Minimum Spacing:	50
Maximum Spacing:	200
Number of Stations:	1649
Layout:	grid
Vessel Type:	4W
Vessel Name:	4WD, foot
Western Side:	134.138999° E
Eastern Side:	134.298460° E
Northern Side:	-19.384477° S
Southern Side:	-19.559551° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.01 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.03 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.09 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Two parts of six part survey.

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Survey Id:	200531
Survey Name:	Bendigo North Gravity Survey - Vic 2005 - Leviathan
Country:	AUS
State:	VIC
Operator:	Leviathan Resources Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	Leviathan Resources Ltd
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Mar-2005
End Date:	17-Apr-2005
Release Date:	16-May-2008
Minimum Spacing:	100
Maximum Spacing:	5800
Number of Stations:	490
Layout:	travs
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	144.244600° E
Eastern Side:	144.496534° E
Northern Side:	-36.030388° S
Southern Side:	-36.395422° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	ELL
N-Value Accuracy:	0.05 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.14 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200532
Survey Name:	Bendigo - Lockington Gravity Survey, 2005 Victoria
Country:	AUS
State:	VIC
Operator:	Gold Fields Australasia Pty Ltd
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	13-Apr-2005
End Date:	28-Apr-2005
Release Date:	10-Jun-2008
Minimum Spacing:	200
Maximum Spacing:	500
Number of Stations:	191
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	144.493231° E
Eastern Side:	144.591180° E
Northern Side:	-36.271157° S
Southern Side:	-36.352450° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.01 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.20 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	GA holds only a portion of the survey.

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Survey Id:	200540
Survey Name:	Bowen Surat
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Qld Dept Natural Resources, Mines and Water
Client:	Qld Dept Natural Resources, Mines and Water
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-Nov-2005
End Date:	07-Apr-2006
Release Date:	07-Jun-2006
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	4978
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell Helicopters, 4WD Toyotas
Western Side:	148.168371° E
Eastern Side:	150.003274° E
Northern Side:	-24.750239° S
Southern Side:	-28.995318° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.30 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.11 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.05 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200545
Survey Name:	Breakaway Eloise, 2005 Gravity Survey, Qld
Country:	AUS
State:	QLD
Operator:	Breakaway Resources Ltd
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	18-Mar-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	190
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	140.966500° E
Eastern Side:	140.983800° E
Northern Side:	-20.848790° S
Southern Side:	-20.881450° S
Geodetic Datum:	AGD84
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200550
Survey Name:	Central Gawler Craton Gravity - 2005A2
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Apr-2005
End Date:	27-May-2005
Release Date:	28-Jun-2005
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	7652
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47 VH-DTA, Quad bikes
Western Side:	134.127792° E
Eastern Side:	136.707866° E
Northern Side:	-30.815871° S
Southern Side:	-33.145048° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.09 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.09 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM, LCG
Gravity Accuracy:	0.39 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200551
Survey Name:	Central Curnamona Province Gravity Survey
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Primary Industries and Resources South Australia
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Mar-2005
End Date:	02-Apr-2005
Release Date:	28-Jun-2005
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	1921
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47 VH-DTA, Quad bikes
Western Side:	139.755186° E
Eastern Side:	140.687199° E
Northern Side:	-29.797535° S
Southern Side:	-31.156125° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.09 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.09 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM, LCG
Gravity Accuracy:	0.39 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200552
Survey Name:	SA Detailed Gravity Traverses, 2005A10
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	25-Jul-2008
Minimum Spacing:	20
Maximum Spacing:	50
Number of Stations:	179
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	139.902519° E
Eastern Side:	139.941151° E
Northern Side:	-32.184358° S
Southern Side:	-32.203831° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200553
Survey Name:	SA Gravity Survey 2005A3
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	30-Apr-2007
Minimum Spacing:	50
Maximum Spacing:	100
Number of Stations:	847
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	133.900000° E
Eastern Side:	134.570000° E
Northern Side:	-31.890000° S
Southern Side:	-32.150000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200554
Survey Name:	SA Detailed Gravity Survey, 2005A14
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	28-Jul-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	411
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.821836° E
Eastern Side:	138.233462° E
Northern Side:	-29.899927° S
Southern Side:	-30.200347° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200556
Survey Name:	SA Gravity Survey 2005A6
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-May-2007
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	189
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.160000° E
Eastern Side:	137.300000° E
Northern Side:	-32.590000° S
Southern Side:	-33.310000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200557
Survey Name:	SA Gravity Survey 2005A7
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-May-2007
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	374
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.790000° E
Eastern Side:	138.650000° E
Northern Side:	-30.110000° S
Southern Side:	-30.980000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200560
Survey Name:	Paterson - WA Gravity Survey
Country:	AUS
State:	WA
Operator:	Geological Survey of WA/Geoscience Australia
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Geological Survey of WA/Geoscience Australia
Client:	Geoscience Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Jul-2005
End Date:	06-Oct-2005
Release Date:	06-Dec-2005
Minimum Spacing:	2000
Maximum Spacing:	2500
Number of Stations:	4534
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47 VH-DTA
Western Side:	121.168008° E
Eastern Side:	122.978367° E
Northern Side:	-20.583754° S
Southern Side:	-22.896378° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM, LCG
Gravity Accuracy:	0.37 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200561
Survey Name:	Musgrave Gravity Traverses
Country:	AUS
State:	WA
Operator:	Geological Survey of WA
Contractor:	Geological Survey of WA
Processor:	Geological Survey of WA
Owner:	Geological Survey of WA
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	06-May-2005
End Date:	28-May-2005
Release Date:	05-Jul-2005
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	479
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	128.380220° E
Eastern Side:	129.006730° E
Northern Side:	-25.160020° S
Southern Side:	-26.526090° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	5.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.12 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.18 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200580
Survey Name:	Birrindudu NT Detailed Gravity Survey
Country:	AUS
State:	NT
Operator:	NTGS/GA
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	NTGS/GA
Client:	NTGS/GA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-May-2005
End Date:	22-Jun-2005
Release Date:	26-Aug-2005
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	3729
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	129.003496° E
Eastern Side:	130.500781° E
Northern Side:	-18.001059° S
Southern Side:	-18.993584° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELA
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	COM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200581
Survey Name:	Tanami Gravity along Seismic Lines 2005
Country:	AUS
State:	NT
Operator:	Northern Territory Geological Survey
Contractor:	Northern Territory Geological Survey
Processor:	Northern Territory Geological Survey
Owner:	Northern Territory Geological Survey
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-May-2005
End Date:	05-Jul-2005
Release Date:	06-Apr-2007
Minimum Spacing:	200
Maximum Spacing:	400
Number of Stations:	1808
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	128.650000° E
Eastern Side:	131.000000° E
Northern Side:	-19.300000° S
Southern Side:	-21.530000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.03 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Position surveying along seismic lines by Dyanamic Satellite Surveys Pty Ltd

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Survey Id:	200582
Survey Name:	Gravity Survey 2005, NT, CR20050186, EL_24012
Country:	AUS
State:	NT
Operator:	
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	02-May-2005
End Date:	04-May-2005
Release Date:	28-Aug-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	197
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.694484° E
Eastern Side:	133.717651° E
Northern Side:	-19.216655° S
Southern Side:	-19.250962° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.30 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200583
Survey Name:	Gravity Survey 2005, NT, CR20050188, EL_24014
Country:	AUS
State:	NT
Operator:	
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-May-2005
End Date:	14-May-2005
Release Date:	01-Sep-2008
Minimum Spacing:	100
Maximum Spacing:	400
Number of Stations:	96
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	134.622251° E
Eastern Side:	134.637926° E
Northern Side:	-19.543340° S
Southern Side:	-19.557902° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200584
Survey Name:	Timber Creek Gravity Survey 2005, NT, CR20050424
Country:	AUS
State:	NT
Operator:	Orogenic Exploration Pty Ltd
Contractor:	Haines Surveys
Processor:	Haines Surveys
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Jun-2005
End Date:	20-Jun-2005
Release Date:	01-Sep-2008
Minimum Spacing:	40
Maximum Spacing:	2000
Number of Stations:	1100
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	130.237063° E
Eastern Side:	130.366673° E
Northern Side:	-15.497654° S
Southern Side:	-15.597292° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.02 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.02 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.05 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200585
Survey Name:	Gravity Survey 2005 Birrindudu, NT, CR20050678
Country:	AUS
State:	NT
Operator:	Ausquest Ltd
Contractor:	Fugro Ground Geophysics
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	02-Sep-2008
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	330
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	129.453213° E
Eastern Side:	130.002588° E
Northern Side:	-17.706734° S
Southern Side:	-18.047300° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200586
Survey Name:	Gravity Traverse 2005, NT, CR20060474, Whirlwind EL10409
Country:	AUS
State:	NT
Operator:	
Contractor:	Haines Surveys
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Jun-2005
End Date:	20-Jun-2005
Release Date:	08-Sep-2008
Minimum Spacing:	40
Maximum Spacing:	40
Number of Stations:	38
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	130.237063° E
Eastern Side:	130.250753° E
Northern Side:	-15.524164° S
Southern Side:	-15.525523° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	200601
Survey Name:	Mt Isa Seismic
Country:	AUS
State:	QLD
Operator:	
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Dynamic Satellite Systems Pty Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Oct-2006
End Date:	10-Dec-2006
Release Date:	15-Feb-2008
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	1611
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser
Western Side:	138.937301° E
Eastern Side:	141.497521° E
Northern Side:	-20.421851° S
Southern Side:	-22.030024° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.30 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200620
Survey Name:	Braidwood Gravity Survey 2006
Country:	AUS
State:	NSW
Operator:	Geological Survey of NSW
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Geological Survey of NSW
Client:	Geological Survey of NSW
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-May-2006
End Date:	18-May-2006
Release Date:	28-Feb-2007
Minimum Spacing:	1000
Maximum Spacing:	2000
Number of Stations:	917
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 47 VH-DTA, Landcruisers
Western Side:	149.440000° E
Eastern Side:	149.990000° E
Northern Side:	-34.970000° S
Southern Side:	-35.510000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.09 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.15 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.45 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200621
Survey Name:	Woodlawn Mine Gravity Surveys
Country:	AUS
State:	NSW
Operator:	
Contractor:	Geoterrex
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Geological Survey of NSW
Access Code:	O
Reliability:	4
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	28-Feb-2007
Minimum Spacing:	25
Maximum Spacing:	150
Number of Stations:	1385
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	149.480000° E
Eastern Side:	149.670000° E
Northern Side:	-34.980000° S
Southern Side:	-35.180000° S
Geodetic Datum:	GDA94
Location Method:	SUR
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SUR
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Historic company data reprocessed for Geol Survey of NSW.

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Survey Id:	200640
Survey Name:	Mt Isa 2006, Area A
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Apr-2006
End Date:	14-Jun-2006
Release Date:	26-Jul-2006
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	6575
Layout:	grid
Vessel Type:	RW
Vessel Name:	Bell 206 Jetranger
Western Side:	138.634246° E
Eastern Side:	141.005504° E
Northern Side:	-20.001049° S
Southern Side:	-21.005883° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.117 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.117 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.47 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200641
Survey Name:	Mt Isa 2006, Area B
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Jul-2006
End Date:	09-Oct-2006
Release Date:	21-Dec-2006
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	9864
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	137.994153° E
Eastern Side:	141.002340° E
Northern Side:	-18.009935° S
Southern Side:	-21.163783° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELA
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5, CGM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200642
Survey Name:	Mt Isa Area C, 2006
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water/GA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Oct-2006
End Date:	10-Feb-2007
Release Date:	04-Apr-2007
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	9047
Layout:	grids
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	138.000100° E
Eastern Side:	141.002881° E
Northern Side:	-20.998587° S
Southern Side:	-23.990455° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELA
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200643
Survey Name:	Mt Isa Area D Gravity Survey
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	09-Apr-2007
End Date:	31-May-2007
Release Date:	03-Jul-2007
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	4822
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	137.986787° E
Eastern Side:	141.988499° E
Northern Side:	-23.986718° S
Southern Side:	-26.003391° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.029 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.029 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5, CGM
Gravity Accuracy:	0.36 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200644
Survey Name:	Mt Isa Area E Gravity Survey
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	04-Feb-2007
End Date:	
Release Date:	03-Jul-2007
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	6124
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	140.998525° E
Eastern Side:	144.000062° E
Northern Side:	-20.014168° S
Southern Side:	-24.150185° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.142 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.142 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200650
Survey Name:	Southern Stuart Shelf Gravity Survey 2006A1
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	Primary Industries and Resources South Australia
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-May-2006
End Date:	26-Jun-2006
Release Date:	15-Mar-2007
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	4557
Layout:	grid
Vessel Type:	RW
Vessel Name:	RobinsonR44 Toyota Landcruiser
Western Side:	136.200000° E
Eastern Side:	137.700000° E
Northern Side:	-31.600000° S
Southern Side:	-33.100000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	COM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200651
Survey Name:	SA Gravity Survey 2006A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	01-May-2007
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	147
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	132.000000° E
Eastern Side:	132.584000° E
Northern Side:	-26.138000° S
Southern Side:	-27.027000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	4
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Survey data supplied by PIRSA March 2007. Little metadata available.

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Survey Id:	200660
Survey Name:	Webb Gravity Survey
Country:	AUS
State:	WA
Operator:	
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Aug-2006
End Date:	12-Sep-2006
Release Date:	21-Dec-2006
Minimum Spacing:	2500
Maximum Spacing:	2500
Number of Stations:	4092
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	126.996810° E
Eastern Side:	129.002395° E
Northern Side:	-21.990036° S
Southern Side:	-23.327946° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200662
Survey Name:	Murchison, WA Gravity Survey 2007
Country:	AUS
State:	WA
Operator:	Geological Survey of WA/Geoscience Australia
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	10-Feb-2007
End Date:	17-Mar-2007
Release Date:	15-May-2007
Minimum Spacing:	2500
Maximum Spacing:	2500
Number of Stations:	3556
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	117.500026° E
Eastern Side:	118.999627° E
Northern Side:	-26.008003° S
Southern Side:	-27.502480° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELA
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5, CGM.
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200663
Survey Name:	Blackstone WA Gravity Survey
Country:	AUS
State:	WA
Operator:	
Contractor:	
Processor:	University of Adelaide
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	27-Aug-2007
Minimum Spacing:	2000
Maximum Spacing:	3000
Number of Stations:	309
Layout:	grid
Vessel Type:	
Vessel Name:	4WD
Western Side:	127.878000° E
Eastern Side:	128.421200° E
Northern Side:	-25.973100° S
Southern Side:	-26.281000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.03 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.03 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.03 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	1.60 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	EFD
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Joint Uni of Adelaide & GSWA survey in August 2006

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Survey Id:	200664
Survey Name:	Gravity Points Pt Denison 2006, WA, S20706
Country:	AUS
State:	WA
Operator:	Arc Energy Ltd
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	14-Mar-2006
End Date:	14-Mar-2006
Release Date:	07-Oct-2008
Minimum Spacing:	180
Maximum Spacing:	325
Number of Stations:	8
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	114.913925° E
Eastern Side:	114.918148° E
Northern Side:	-29.271732° S
Southern Side:	-29.279383° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200680
Survey Name:	East Arunta
Country:	AUS
State:	NT
Operator:	NTGS/GA
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Geological Survey of NT
Client:	Geological Survey of NT
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Jun-2006
End Date:	06-Jul-2006
Release Date:	09-Aug-2006
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	5231
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	135.173771° E
Eastern Side:	137.992637° E
Northern Side:	-22.509600° S
Southern Side:	-23.507479° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200681
Survey Name:	Newmont Detailed Gravity Survey - Central Arunta, NT, 2006
Country:	AUS
State:	NT
Operator:	Newmont
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Newmont
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	21-Nov-2006
End Date:	25-Nov-2006
Release Date:	
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	203
Layout:	grid
Vessel Type:	
Vessel Name:	
Western Side:	133.325493° E
Eastern Side:	133.883055° E
Northern Side:	-20.917687° S
Southern Side:	-21.212155° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	200701
Survey Name:	Cooper Basin North Gravity Survey, Queensland 2007
Country:	AUS
State:	QLD
Operator:	Geoscience Australia
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	Geoscience Australia
Client:	Geoscience Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-May-2007
End Date:	17-Jun-2007
Release Date:	09-Oct-2007
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	3556
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	141.500000° E
Eastern Side:	144.750000° E
Northern Side:	-23.000000° S
Southern Side:	-25.000000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.087 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.087 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.087 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.40 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200702
Survey Name:	Mt Isa, Georgetown, Charters Towers 2007 Gravity on Seismic Lines
Country:	AUS
State:	QLD
Operator:	ANSIR/GA/GSQ
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Dynamic Satellite Systems Pty Ltd
Owner:	Geoscience Australia
Client:	ANSIR/GA/GSQ
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	08-May-2007
End Date:	31-Aug-2007
Release Date:	08-Sep-2008
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	2816
Layout:	travs
Vessel Type:	4W
Vessel Name:	Landcruiser Trayback
Western Side:	140.100000° E
Eastern Side:	145.300000° E
Northern Side:	-17.080000° S
Southern Side:	-20.430000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	

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Survey Id:	200720
Survey Name:	Far South West NSW Gravity Survey, 2007
Country:	AUS
State:	NSW
Operator:	Fugro Ground Geophysics
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	NSW Dept of Primary Industries
Client:	NSW Dept of Primary Industries
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Jun-2007
End Date:	15-Aug-2007
Release Date:	13-Nov-2007
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	3519
Layout:	grids
Vessel Type:	RW
Vessel Name:	RobinsonR44 Toyota Landcruiser
Western Side:	142.027352° E
Eastern Side:	145.001093° E
Northern Side:	-32.994526° S
Southern Side:	-36.087403° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200721
Survey Name:	Thomson NSW Gravity Survey, 2007
Country:	AUS
State:	NSW
Operator:	Daishsat Pty Ltd
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	NSW Dept of Primary Industries
Client:	NSW Dept of Primary Industries
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	12-Jul-2007
End Date:	22-Aug-2007
Release Date:	13-Nov-2007
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	4729
Layout:	grids
Vessel Type:	RW
Vessel Name:	Robinson R44 VH-HEM & VH-HZH
Western Side:	142.534292° E
Eastern Side:	145.481596° E
Northern Side:	-29.002572° S
Southern Side:	-31.006658° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.074 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.074 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.31 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200733
Survey Name:	Bendigo - Mitiamo Regional Gravity Survey, Vic 2007
Country:	AUS
State:	VIC
Operator:	GeoScience Victoria (Dept of Primary Industries)
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	GeoScience Victoria (Dept of Primary Industries)
Client:	GeoScience Victoria (Dept of Primary Industries)
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	17-May-2007
End Date:	15-Sep-2007
Release Date:	28-Apr-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	8050
Layout:	irrgrid
Vessel Type:	4W
Vessel Name:	
Western Side:	143.490000° E
Eastern Side:	144.880000° E
Northern Side:	-35.870000° S
Southern Side:	-36.750000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	ELL
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CG3
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200734
Survey Name:	Central Victoria T13 Seismic Transect Gravity Survey
Country:	AUS
State:	QLD
Operator:	GeoScience Victoria (Dept of Primary Industries)
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	GeoScience Victoria (Dept of Primary Industries)
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	24-Apr-2007
End Date:	17-May-2007
Release Date:	28-Apr-2008
Minimum Spacing:	200
Maximum Spacing:	200
Number of Stations:	1984
Layout:	trav
Vessel Type:	4W
Vessel Name:	Motor vehicle
Western Side:	142.631616° E
Eastern Side:	145.631880° E
Northern Side:	-35.995100° S
Southern Side:	-36.897692° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	GPS
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200740
Survey Name:	Charters Towers Gravity Survey, Qld, 2008
Country:	AUS
State:	QLD
Operator:	Fugro Ground Geophysics
Contractor:	Fugro Ground Geophysics
Processor:	Fugro Ground Geophysics
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water/GA
Access Code:	C
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	22-Aug-2007
End Date:	03-Dec-2007
Release Date:	15-Apr-2008
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	14161
Layout:	grid
Vessel Type:	RW
Vessel Name:	RobinsonR44 Toyota Landcruiser
Western Side:	144.000000° E
Eastern Side:	148.000000° E
Northern Side:	-18.000000° S
Southern Side:	-22.300000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.50 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG3, CG5
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	FIG
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Contract Project Managed by Geoscience Australia

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Survey Id:	200741
Survey Name:	Cooper Basin South Gravity Survey, Queensland 2007
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water/GA
Contractor:	Atlas Geophysics Pty. Ltd.
Processor:	Atlas Geophysics Pty. Ltd.
Owner:	
Client:	Qld Dept Natural Resources, Mines and Water/GA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	20-Oct-2007
End Date:	23-Nov-2007
Release Date:	08-Feb-2008
Minimum Spacing:	4000
Maximum Spacing:	4000
Number of Stations:	9216
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	140.700000° E
Eastern Side:	144.330000° E
Northern Side:	-25.000000° S
Southern Side:	-29.000000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.10 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	ELL
N-Value Accuracy:	0.10 m
N-Value Accuracy Method:	1
Gravity Datum:	N
Gravity Method:	CG5
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Contract Project Managed by Geoscience Australia

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Survey Id:	200749
Survey Name:	Flinders Island Gravity Survey, Tasmania 2007
Country:	AUS
State:	TAS
Operator:	School of Earth Sciences, University of Tasmania
Contractor:	School of Earth Sciences, University of Tasmania
Processor:	School of Earth Sciences, University of Tasmania
Owner:	
Client:	School of Earth Sciences, University of Tasmania
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Oct-2007
End Date:	14-Nov-2007
Release Date:	30-Jul-2008
Minimum Spacing:	500
Maximum Spacing:	4500
Number of Stations:	643
Layout:	irrtravs
Vessel Type:	2W
Vessel Name:	Motor vehicle
Western Side:	147.793000° E
Eastern Side:	148.317000° E
Northern Side:	-39.728000° S
Southern Side:	-40.261000° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.26 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	WOR
Gravity Accuracy:	1.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	COM
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200750
Survey Name:	2007 PACE Northern Olympic Domain Gravity Survey, SA
Country:	AUS
State:	SA
Operator:	Primary Industries and Resources South Australia
Contractor:	Atlas Geophysics Pty. Ltd.
Processor:	Atlas Geophysics Pty. Ltd.
Owner:	Primary Industries and Resources South Australia
Client:	Primary Industries and Resources South Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-May-2007
End Date:	22-Sep-2007
Release Date:	04-Dec-2007
Minimum Spacing:	750
Maximum Spacing:	1500
Number of Stations:	38877
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	134.536579° E
Eastern Side:	138.220776° E
Northern Side:	-27.086328° S
Southern Side:	-30.836446° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5
Gravity Accuracy:	0.04 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200751
Survey Name:	SA Detailed Gravity Traverse, 2007A1
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	28-Jul-2008
Minimum Spacing:	1100
Maximum Spacing:	1100
Number of Stations:	146
Layout:	trav
Vessel Type:	
Vessel Name:	
Western Side:	133.185868° E
Eastern Side:	133.613963° E
Northern Side:	-26.003682° S
Southern Side:	-27.296220° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200752
Survey Name:	SA Detailed Gravity Traverses, 2007A2
Country:	AUS
State:	SA
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	28-Jul-2008
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	263
Layout:	irrtravs
Vessel Type:	
Vessel Name:	
Western Side:	129.763806° E
Eastern Side:	131.039438° E
Northern Side:	-26.036816° S
Southern Side:	-27.226750° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.50 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.56 m
Ellipsoidal Height Accuracy Method:	5
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200754
Survey Name:	Eastern Tasmania 2007
Country:	AUS
State:	TAS
Operator:	Kuth Exploration
Contractor:	Solo Geophysics
Processor:	Mineral Resources Tasmania
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	23-Jul-2008
Minimum Spacing:	500
Maximum Spacing:	1000
Number of Stations:	503
Layout:	irrtravs
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	147.527263° E
Eastern Side:	147.990533° E
Northern Side:	-42.075781° S
Southern Side:	-42.767340° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.05 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCG
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	HAM
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	1
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200780
Survey Name:	Gravity Traverses 2007, Hay River and Jikki River NT, CR20070289
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	09-Sep-2008
Minimum Spacing:	40
Maximum Spacing:	500
Number of Stations:	377
Layout:	travs
Vessel Type:	
Vessel Name:	
Western Side:	136.039884° E
Eastern Side:	137.016529° E
Northern Side:	-23.452402° S
Southern Side:	-23.988502° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.30 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m^3
Comments:	

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Survey Id:	200799
Survey Name:	Australia Wide Absolute Gravity Readings
Country:	AUS
State:	
Operator:	Geoscience Australia
Contractor:	Geoscience Australia
Processor:	Geoscience Australia
Owner:	Geoscience Australia
Client:	Geoscience Australia
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	15-Jun-2003
End Date:	04-Jun-2006
Release Date:	08-Feb-2008
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	64
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	114.702400° E
Eastern Side:	152.766000° E
Northern Side:	-13.230900° S
Southern Side:	-38.352000° S
Geodetic Datum:	GDA94
Location Method:	COM
Location Accuracy:	10.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	SAT
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	3
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	1.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	A10
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	3
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	stations read from 2003 to 2006

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Survey Id:	200801
Survey Name:	Darling Rankin Springs 2008 Gravity along Seismic Lines
Country:	AUS
State:	NSW
Operator:	
Contractor:	Dynamic Satellite Systems Pty Ltd
Processor:	Dynamic Satellite Systems Pty Ltd
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	03-Mar-2008
End Date:	26-Mar-2008
Release Date:	02-Jul-2008
Minimum Spacing:	400
Maximum Spacing:	400
Number of Stations:	519
Layout:	travs
Vessel Type:	4W
Vessel Name:	Toyota Landcruiser, Utes
Western Side:	144.890000° E
Eastern Side:	146.400000° E
Northern Side:	-32.240000° S
Southern Side:	-33.610000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	LCG
Gravity Accuracy:	1.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

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Survey Id:	200820
Survey Name:	Southern Gunnedah Gravity Survey, NSW 2008
Country:	AUS
State:	NSW
Operator:	NSW Dept of Primary Industries
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	NSW Dept of Primary Industries
Client:	NSW Dept of Primary Industries
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	11-Jul-2008
End Date:	30-Aug-2008
Release Date:	
Minimum Spacing:	2000
Maximum Spacing:	2000
Number of Stations:	5406
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	149.500000° E
Eastern Side:	151.250000° E
Northern Side:	-31.000000° S
Southern Side:	-32.250000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.075 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.135 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	WAY
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CG5, CGM
Gravity Accuracy:	0.28 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	Confidential until NSWGS release data in 2009

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Survey Id:	200840
Survey Name:	Westmoreland-Normanton Gravity Survey
Country:	AUS
State:	QLD
Operator:	Qld Dept Mines and Energy/GA
Contractor:	Integrated Mapping Technologies (IMT) Pty Ltd
Processor:	Integrated Mapping Technologies (IMT) Pty Ltd
Owner:	Qld Dept Mines and Energy
Client:	Qld Dept Mines and Energy
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	16-Jun-2008
End Date:	16-Aug-2008
Release Date:	
Minimum Spacing:	2000
Maximum Spacing:	4000
Number of Stations:	6414
Layout:	grids
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	137.994163° E
Eastern Side:	144.023115° E
Northern Side:	-15.482200° S
Southern Side:	-18.290153° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.01 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.20 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.20 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	GPS
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	LCG
Gravity Accuracy:	0.27 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	INH
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200841
Survey Name:	GSQ Secondary Gravity Base Stations - Qld
Country:	AUS
State:	QLD
Operator:	Qld Dept Natural Resources, Mines and Water
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	275
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	138.119660° E
Eastern Side:	152.965500° E
Northern Side:	-17.448000° S
Southern Side:	-29.451667° S
Geodetic Datum:	AGD66
Location Method:	
Location Accuracy:	100.00 m
Location Accuracy Method:	5
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	
Geoidal Elevation Accuracy:	5.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	5.06 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	LCG
Gravity Accuracy:	2.00 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	0.00 t/m ³
Comments:	Conglomeration of surveys, accuracies based on worse values.

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Survey Id:	200851
Survey Name:	TasExplore Northeast Tasmania Gravity Survey, 2008
Country:	AUS
State:	TAS
Operator:	Mineral Resources Tasmania
Contractor:	Integrated Mapping Technologies (IMT) Pty Ltd
Processor:	Integrated Mapping Technologies (IMT) Pty Ltd
Owner:	Mineral Resources Tasmania
Client:	Mineral Resources Tasmania
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	25-Nov-2007
End Date:	20-Feb-2008
Release Date:	15-Apr-2008
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	851
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	146.800000° E
Eastern Side:	147.770000° E
Northern Side:	-40.860000° S
Southern Side:	-41.550000° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.01 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.07 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	HAM
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	1
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200852
Survey Name:	Northwest Tasmania Gravity Survey, 2008
Country:	AUS
State:	TAS
Operator:	Mineral Resources Tasmania
Contractor:	Integrated Mapping Technologies (IMT) Pty Ltd
Processor:	Integrated Mapping Technologies (IMT) Pty Ltd
Owner:	Mineral Resources Tasmania
Client:	Mineral Resources Tasmania
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-Feb-2008
End Date:	16-Feb-2008
Release Date:	14-Apr-2008
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	221
Layout:	irreg
Vessel Type:	4W
Vessel Name:	Landcruiser
Western Side:	144.960000° E
Eastern Side:	145.260000° E
Northern Side:	-40.790000° S
Southern Side:	-40.990000° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.01 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.07 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	O
Gravity Method:	LCR
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	HAM
Terrain Correction Error:	0.50 $\mu\text{m}/\text{sec}^2$
Terrain Correction Error Method:	1
Terrain Correction Density:	2.67 t/m^3
Comments:	

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Survey Id:	200860
Survey Name:	West Musgrave Gravity 2008 WA
Country:	AUS
State:	WA
Operator:	Geoscience Australia
Contractor:	Daishsat Pty Ltd
Processor:	Daishsat Pty Ltd
Owner:	
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-May-2008
End Date:	10-Jun-2008
Release Date:	07-Aug-2008
Minimum Spacing:	2500
Maximum Spacing:	2500
Number of Stations:	4027
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	126.492196° E
Eastern Side:	129.002543° E
Northern Side:	-25.498681° S
Southern Side:	-26.898000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.05 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.063 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.36 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	CGM
Gravity Accuracy:	0.30 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	

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Survey Id:	200861
Survey Name:	Windimurra Gravity Survey
Country:	AUS
State:	WA
Operator:	Geoscience Australia
Contractor:	Atlas Geophysics Pty. Ltd.
Processor:	LR Mathews
Owner:	Geological Survey of WA
Client:	Geological Survey of WA
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	01-Aug-2008
End Date:	17-Sep-2008
Release Date:	
Minimum Spacing:	1600
Maximum Spacing:	2500
Number of Stations:	5186
Layout:	grids
Vessel Type:	RW
Vessel Name:	Robinson R44
Western Side:	117.506253° E
Eastern Side:	119.001058° E
Northern Side:	-27.502173° S
Southern Side:	-29.499000° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.11 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	WAY
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	CG5
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m^3
Comments:	This survey also contains company data

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Survey Id:	200880
Survey Name:	Central Arunta Gravity Survey, NT
Country:	AUS
State:	NT
Operator:	Northern Territory Geological Survey
Contractor:	Atlas Geophysics Pty. Ltd.
Processor:	Atlas Geophysics Pty. Ltd.
Owner:	Northern Territory Geological Survey
Client:	Northern Territory Geological Survey
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	07-May-2008
End Date:	07-Aug-2008
Release Date:	
Minimum Spacing:	500
Maximum Spacing:	4000
Number of Stations:	11829
Layout:	grid
Vessel Type:	RW
Vessel Name:	Robinson 44 - VH-TVS
Western Side:	131.388000° E
Eastern Side:	137.990000° E
Northern Side:	-20.936000° S
Southern Side:	-24.378900° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	WAY
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	CG5
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	RTC
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	2.67 t/m ³
Comments:	Parts of this survey confidential.

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Survey Id:	200881
Survey Name:	CR20070804,CR20070805,CR20070811,CR20070812,CR20070816-CR20070818
Country:	AUS
State:	NT
Operator:	
Contractor:	
Processor:	
Owner:	
Client:	
Access Code:	O
Reliability:	5
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	10-Sep-2008
Minimum Spacing:	1000
Maximum Spacing:	1000
Number of Stations:	282
Layout:	grids
Vessel Type:	
Vessel Name:	
Western Side:	129.133682° E
Eastern Side:	129.544766° E
Northern Side:	-19.841828° S
Southern Side:	-20.339592° S
Geodetic Datum:	AGD66
Location Method:	GPS
Location Accuracy:	1.00 m
Location Accuracy Method:	4
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	ELN
Geoidal Elevation Accuracy:	0.36 m
Geoidal Elevation Accuracy Method:	4
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELL
Ellipsoidal Height Accuracy:	0.30 m
Ellipsoidal Height Accuracy Method:	4
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	N
Gravity Method:	
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	Exploration Liscence Areas: EL975 9, EL9760, EL10283, EL10300, EL22177, EL22179, EL22377

Index of Gravity Surveys

Survey Id:	200890
Survey Name:	AFGN Refurbishment Leg 1
Country:	AUS
State:	All States
Operator:	Geoscience Australia
Contractor:	
Processor:	Geoscience Australia
Owner:	
Client:	
Access Code:	O
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	29-Apr-2008
End Date:	10-May-2008
Release Date:	
Minimum Spacing:	
Maximum Spacing:	
Number of Stations:	3
Layout:	points
Vessel Type:	
Vessel Name:	
Western Side:	0.000000° E
Eastern Side:	0.000000° E
Northern Side:	0.000000° S
Southern Side:	0.000000° S
Geodetic Datum:	GDA94
Location Method:	GPH
Location Accuracy:	100.00 m
Location Accuracy Method:	3
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	1.00 m
Geoidal Elevation Accuracy Method:	5
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	1.06 m
Ellipsoidal Height Accuracy Method:	1
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	A
Gravity Method:	A10
Gravity Accuracy:	0.50 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	5
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	

Index of Gravity Surveys

Survey Id:	200950
Survey Name:	Gravity along seismic Gawler Curnamona Link Line, 09GA-CG1
Country:	AUS
State:	SA
Operator:	Geoscience Australia
Contractor:	Primary Industries and Resources South Australia
Processor:	Primary Industries and Resources South Australia
Owner:	ANSIR/GA/PIRSA
Client:	ANSIR/GA/PIRSA
Access Code:	C
Reliability:	6
Data Activity Code	A
Survey Type:	LAND
On/Off Shore:	On
Start Date:	
End Date:	
Release Date:	
Minimum Spacing:	320
Maximum Spacing:	480
Number of Stations:	360
Layout:	trav
Vessel Type:	4W
Vessel Name:	
Western Side:	137.916126° E
Eastern Side:	139.150180° E
Northern Side:	-31.682855° S
Southern Side:	-31.911787° S
Geodetic Datum:	GDA94
Location Method:	GPS
Location Accuracy:	0.10 m
Location Accuracy Method:	1
Geoidal Elevation Datum:	AHD
Geoidal Elevation Method:	GPS
Geoidal Elevation Accuracy:	0.10 m
Geoidal Elevation Accuracy Method:	1
Ellipsoidal Height Datum:	GRS80
Ellipsoidal Height Method:	ELN
Ellipsoidal Height Accuracy:	0.16 m
Ellipsoidal Height Accuracy Method:	3
N-Value Ellipsoidal:	GRS80
N-Value Geoid:	AUSGEOID98
N-Value Method:	W98
N-Value Accuracy:	0.06 m
N-Value Accuracy Method:	3
Gravity Datum:	B
Gravity Method:	CG5
Gravity Accuracy:	0.10 $\mu\text{m}/\text{sec}^2$
Gravity Accuracy Method:	1
Terrain Correction Method:	
Terrain Correction Error:	
Terrain Correction Error Method:	
Terrain Correction Density:	
Comments:	