



Australian Government
Geoscience Australia

Index of Airborne Geophysical Surveys

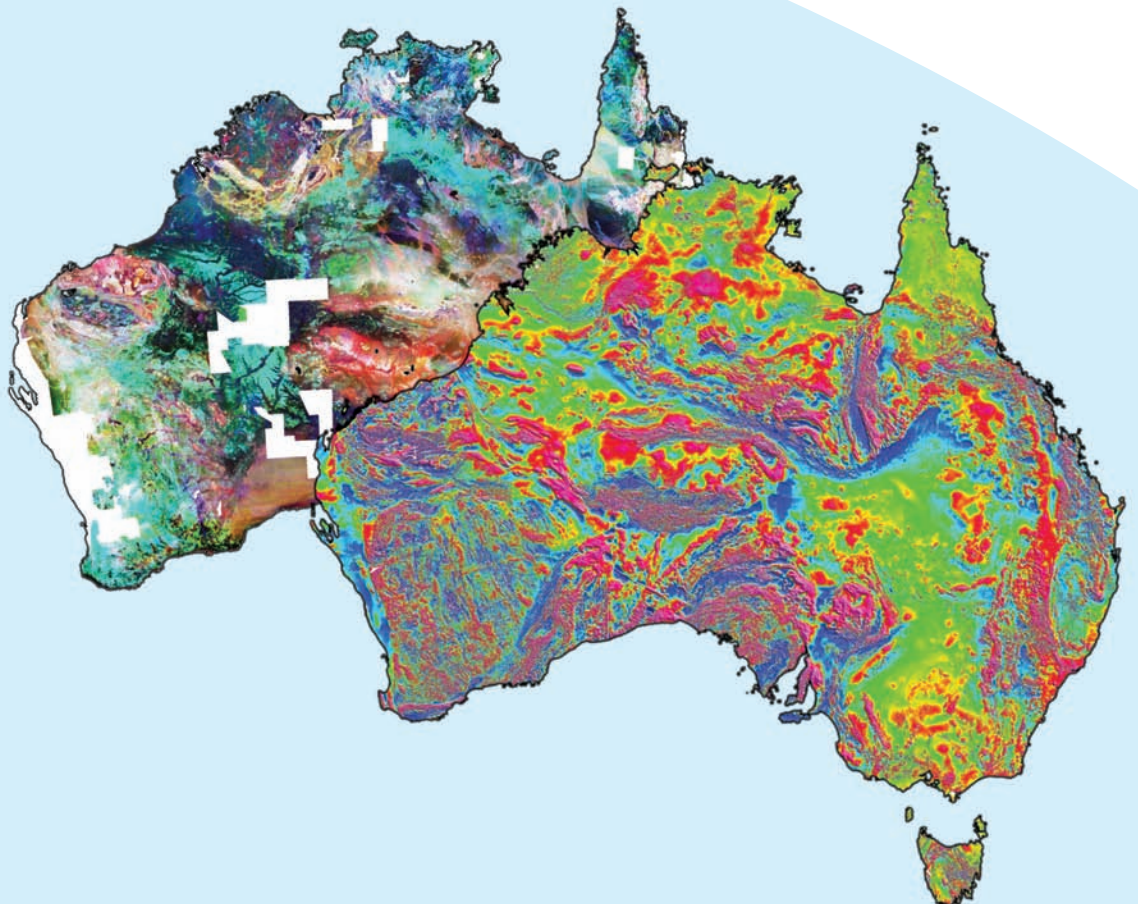
Twelfth Edition

Compiled by P.J. Percival

Record

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Index of Airborne Geophysical Surveys

(Twelfth Edition)

**GEOSCIENCE AUSTRALIA
RECORD 2011/36**

Compiled by

P. J. Percival¹



Australian Government
Geoscience Australia

1. Minerals and Natural Hazards Division, Geoscience Australia, GPO Box 378, Canberra, ACT 2601

Department of Resources, Energy and Tourism

Minister for Resources and Energy: The Hon. Martin Ferguson, AM MP

Secretary: Mr Drew Clarke

Geoscience Australia

Chief Executive Officer: Dr Chris Pigram



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SUMMARY

This catalogue provides details of the specifications of all airborne geophysical surveys conducted by or for the Commonwealth, State and Territory governments. This new edition of the Index contains metadata for 1,084 surveys. Data for many of these surveys are available to the public either through Geoscience Australia (GA), or through the relevant State/Territory Geological Surveys. They comprise more than 32.8 million line kilometres of mainly total magnetic intensity and gamma-ray spectrometric data. Land elevation data derived from GPS recordings made during airborne magnetic and gamma-ray spectrometric surveys, and electromagnetic data are also available for some areas.

The surveys in this catalogue usually cover one or more 1:250 000 Sheet areas. Prior to 1990 most of the surveys had a flight line spacing of 1 500 m 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 airborne geophysical reconnaissance of Australia. From 1990 surveys have usually been conducted employing flight line spacings of 400 m or closer.

The surveys have been flown under a number of auspices. AGSO (the forerunner of GA)/BMR used its own aircraft between 1951 and 1999. Surveys have also been conducted by airborne geophysical companies operating under contract to GA 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 GA, 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 airborne geophysical data collected by government surveys are held in GA's National Airborne Geophysical Database (NAGD). State and Territory geological surveys hold the data pertaining to each State or territory.

The specifications of all surveys in the NAGD are held in an Index of Airborne Geophysical Surveys. The basic information for each survey contained in the Index is published here as the eleventh in a series of Records. These will contain regularly updated information as the specifications of surveys already completed are incorporated, and as new surveys are added to the NAGD.

FOREWORD

This Record presents a summary of the specifications of most surveys held in the National Airborne Geophysical Database. It is published as the twelfth in a series of GA 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. This version of the Index includes details of surveys completed since the previous edition in April 2010. I 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 complete.

It should be noted that not all of the survey data listed in this Index are available from GA, but only data for surveys which have a release date earlier than the current date and where the operator of the survey is GA/AGSO/BMR. For availability of other data, enquiries should be directed to the appropriate State or Territory Geological Surveys.

Data from the NAGD are now available free on-line using the Geophysical Archive Data Delivery System (GADDS). For further information on GADDS, use the system on the Geoscience Portal website at <http://www.geoscience.gov.au/gadds>.

Enquiries concerning purchase of data and maps available from GA should be directed to the following:

For digital data & map sales: The GA Sales Centre
Phone: (02) 6249 9966
Freecall (within Australia): 1 800 800 173
Fax: (02) 6249 9960
E-mail: sales@ga.gov.au

General information on GA geophysics can be found on the internet at:

<http://www.ga.gov.au/minerals/disciplines/geophysics.html>.

Airborne survey information was first published by BMR in 1977 as Report 204, compiled by W.J. Gerula, and titled "Catalogue of Airborne Magnetic and Radiometric Surveys up to December 1977". The new Index series reports on information now stored in an Oracle database within the Continental Geophysics project in the Onshore Energy and Minerals Division of GA.

Information on surveys, in the form of an interactive interrogation of a map of Australia, can also be obtained from GA's website at <http://www.ga.gov.au/oracle/argus>.

The development of the new Index series is summarised below :

Milligan, P. R., Mitchell, J., Collins, D., Wyatt, B., Souter, D., Reitsma, R., Simonis, F., Sampath, N., Rickardsson, L., and Davidson, D., 1994 – Index of Airborne Geophysical Surveys. *Australian Geological Survey Organisation, Australia, Record 1994/44.*

Mitchell, J. N., Milligan, P. R., and Souter, D., 1997 – Index of Airborne Geophysical Surveys, Second Edition. *Australian Geological Survey Organisation, Australia, Record 1997/4.*

Mitchell, J. N., Milligan, P. R., Simonis, F., and Souter, D., 1998 – Index of Airborne Geophysical Surveys, Third Edition. *Australian Geological Survey Organisation, Australia, Record 1998/28.*

Richardson, L. M., 2000 – Index of Airborne Geophysical Surveys, Fourth Edition. *Australian Geological Survey Organisation, Australia, Record 2000/07.*

Richardson, L. M., 2001 – Index of Airborne Geophysical Surveys, Fifth Edition. *Australian Geological Survey Organisation, Australia, Record 2001/14.*

Richardson, L. M., 2002 – Index of Airborne Geophysical Surveys, Sixth Edition. *Geoscience Australia, Australia, Record 2002/16.*

Richardson, L. M., 2003 – Index of Airborne Geophysical Surveys, Seventh Edition. *Geoscience Australia, Australia, Record 2003/10.*

Richardson, L. M., 2004 – Index of Airborne Geophysical Surveys, Eighth Edition. *Geoscience Australia, Australia, Record 2004/08.*

Percival, P. J., 2007 – Index of Airborne Geophysical Surveys, Ninth Edition. *Geoscience Australia, Australia, Record 2007/05.*

Percival, P. J., 2008 – Index of Airborne Geophysical Surveys, Tenth Edition. *Geoscience Australia, Australia, Record 2008/01.*

Percival, P. J., 2010 – Index of Airborne Geophysical Surveys, Eleventh Edition. *Geoscience Australia, Australia, Record 2010/13.*

I thank the State and Territory Geological Surveys for their assistance in providing me with updates to specifications for their surveys.

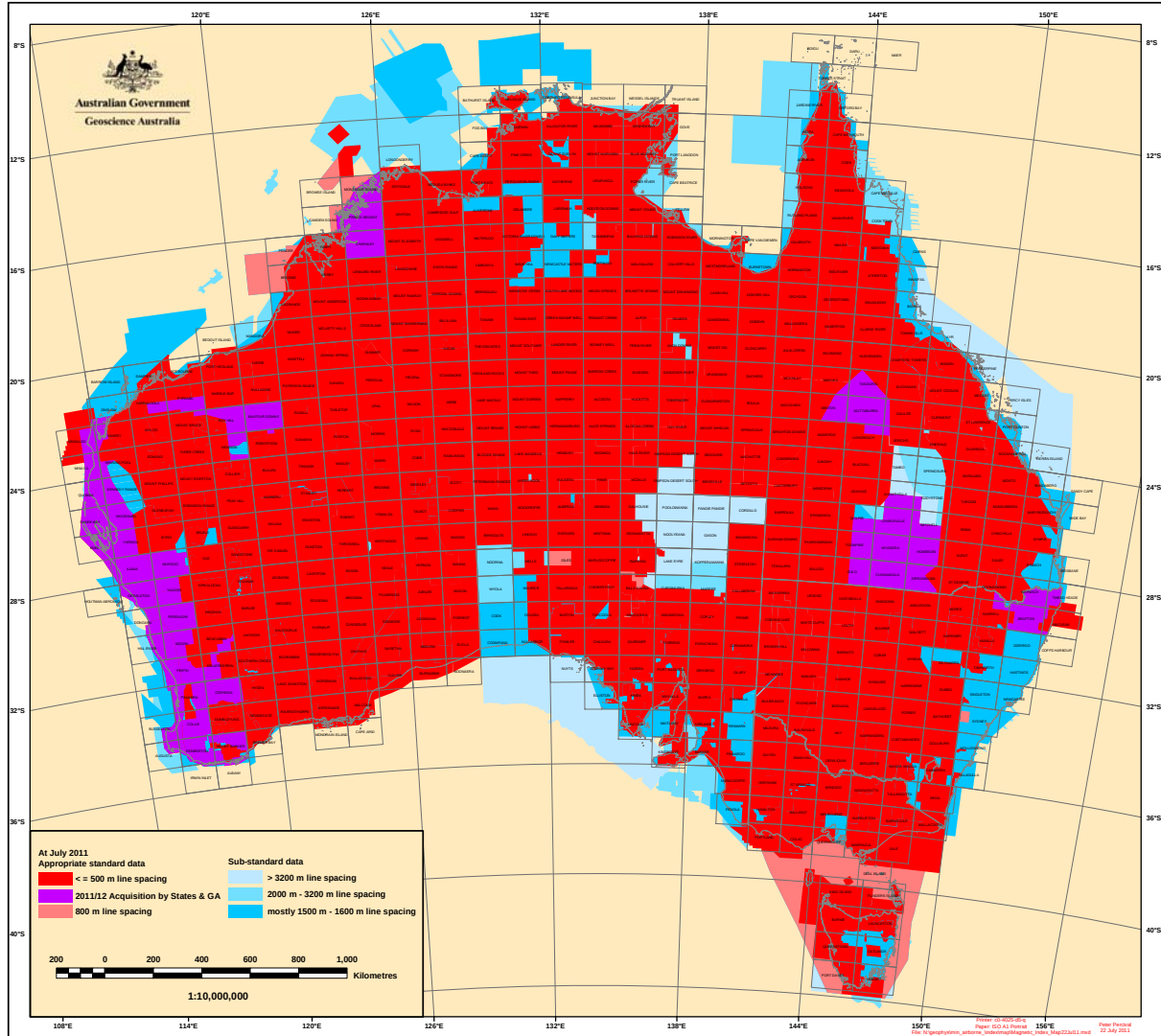
Peter Percival
Geoscience Australia (ABN 80 091 799 039)
PO Box 378
Canberra ACT 2601 AUSTRALIA
18 August 2011

Explanatory Notes

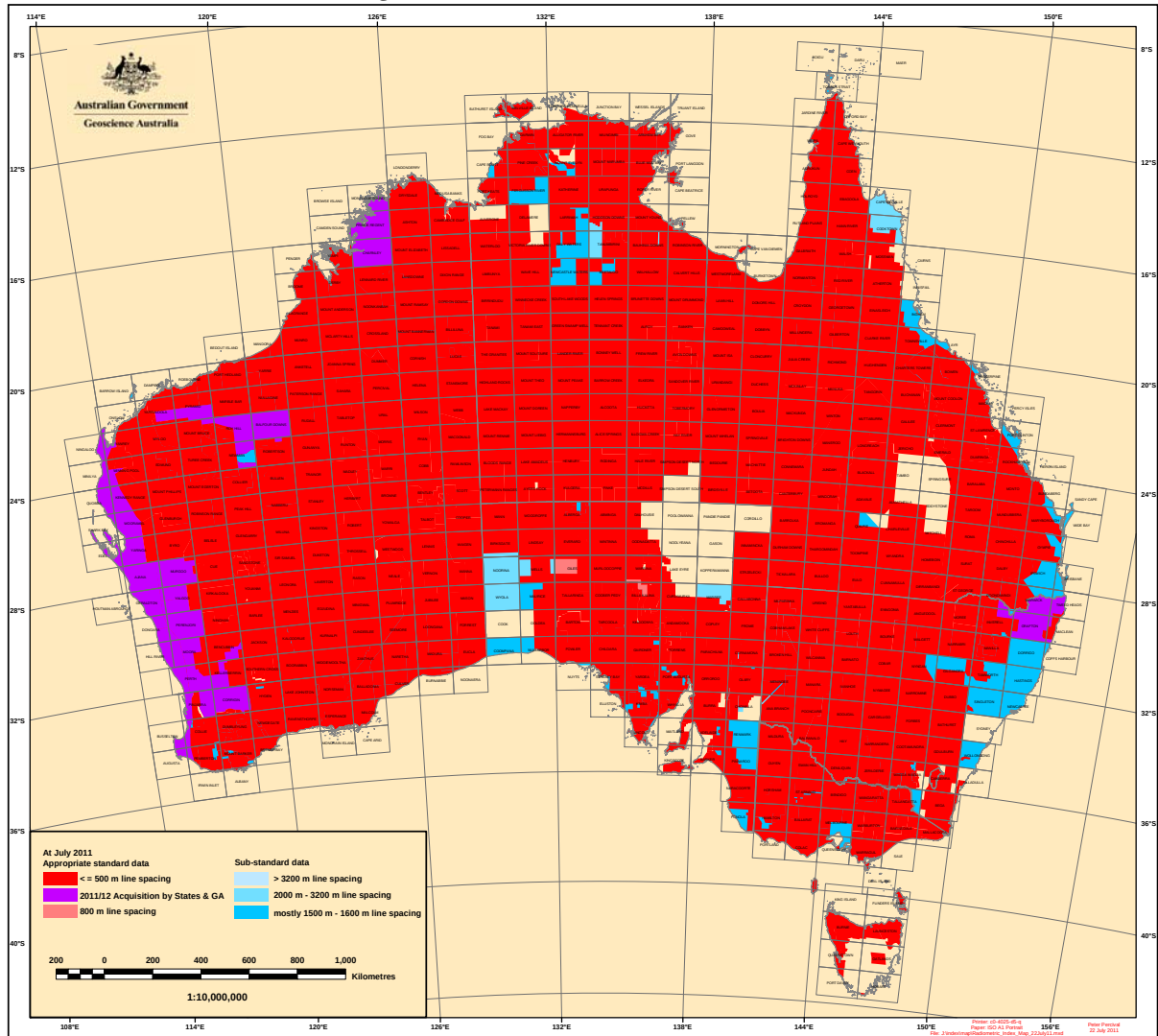
The following notes briefly describe each of the fields listed in the Index.

Project:	Each survey held in the National Airborne Geophysical Database is catalogued by a GA project number. This is the primary reference.
Survey:	The name of the survey.
Release:	The release date at which the data were available from the Operator of the survey.
State:	The State, territory or country covered by the survey.
Operator:	The organisation that owns the survey data (and also usually who commissioned the survey). This is from whom the data can be purchased.
Contractor:	The organisation which acquired the survey data (ie. who flew the survey).
Processor:	The organisation that processed the survey data.
Vessel Name:	The name or call-sign of the aircraft.
Start Date/End Date:	The start and end dates of data acquisition for the survey.
West/East Side, South/North Side:	The coordinates of a bounding rectangle, which encompasses the survey.
Line, Total km:	Actual distances flown in on-line data acquisition.
Line, Tie spacing:	The line and tie (cross-line) separations in metres. Where there are several line spacings for a survey, the minimum and maximum are given.
Survey Type:	Whether Reconnaissance ($\geq 3200\text{m}$ line spacing [lsp]), Regional ($800\text{m} - 1600\text{m}$ lsp), Semi-Detailed ($300 - 600\text{m}$ lsp) or Detailed ($\leq 250\text{m}$ lsp) survey.
Data Sampled:	MAG – total magnetic intensity, RAD – gamma-ray spectrometric, ELE – elevation, RAL – 256 channels of gamma-ray data, FDE – frequency domain electromagnetics, TDE – time domain electromagnetics.
Digital Data:	If not digital, then analogue data.
Vessel Type:	Plane or helicopter.
Line Direction:	The direction of the survey lines in degrees from true north.
On-Off Shore:	Data acquired on-shore, off-shore or both.
Area:	The area of the actual survey in square km.
Crystal Volume:	The volume of the gamma-ray spectrometer downward looking crystals in litres.
Upward Crystal Volume:	Volume of the gamma-ray spectrometer upward looking crystals (if used) in litres.
Datum:	The mathematical surface on which coordinates used in the survey are based. For example, older GA surveys use the AGD66 datum which is based upon the regional Australian National Spheroid (ANS). Since 1994, most surveys recorded horizontal coordinates with respect to the WGS84 datum which is almost identical to the Geocentric Datum of Australia (GDA). The GDA has been adopted in Australia since the beginning of 2000.
Above Sea Level:	The height of acquisition of the survey data above sea level in metres (ASL).
Above Ground Level:	The height of acquisition of the survey data above the ground surface in metres (AGL).

AEROMAGNETIC DATA ACQUISITION BY GEOSCIENCE AUSTRALIA & STATES



GAMMA-RAY DATA ACQUISITION BY GEOSCIENCE AUSTRALIA & STATES



Survey Names (in alphabetical order) & GA Project Numbers

SURVEY NAME	PROJECT
Adavale Qld, (Geomap 2005) GDI 1997/1998	795
Adelaide Geosyncline (Adelaide, Renmark, Barker, Pinnaroo), SA, 1978	450
Adelaide Geosyncline (Naracoorte, Horsham), SA VIC, 1979	455
Adelaide River, Brocks Creek, McKinlay Area, NT, 1960	203
Adelaide-Barker, SA, 1956	146
Albany-Fraser (Balladonia), WA, 1981	462
Albany-Fraser (Esperance, Malcolm), WA, 1981	463
Albany-Fraser (Zanthus), WA, 1981	461
Albany-Fraser Block (Collie, Pemberton), WA, 1980	456
Albany-Fraser Block (Pemberton, Mt Barker, Bremer Bay), WA, 1977	446
Alcoota, NT, 1972	392
Alcoota/Alice Springs, NT, 1997	1003
Alexandra, Vic, VIMP Survey, 2000	762
Alice Springs Region - Simpson Desert North, NT, 2003	1024
Alligator River, Mt. Evelyn, Cobourg Peninsula, NT, 1971/72	391
Alligator River, NT, 1976	1017
Alroy-Walhallow, NT, 1963	260
Amadeus Basin NT 1965	301
Amadeus Central, NT, 2000	1011
Amadeus West, NT, 1999	1007
Anakie Qld, 1990	794
Andamooka, SA, 1979, SADME No. 79SA12, Stuart Shelf	764
Andamooka, Torrens, SA, 1962	234
Anderson's Inlet, VIC, 1961	235
Anketell (400m infill), WA, 1991	1170
Anketell (Detailed), WA, 2002	1080
Anson Bay, NT, 1963	261
Arafura Sea, NT, 1965/66	302
Arafura Sea, NT, 1988	560
Aramac-Mt Coolon, QLD, 1962	236
Aramia River-Lake Murray, PNG, 1970	372
Ararat	1518
Ararat Detail, Vic, 1990	564
Ardrossan, SA, 1979 (79SA03) (74wb)	2014
Arenite Area A, WA, 1994 & Arenite Area B, WA, 1996	772
Arltunga Nappe Complex, NT, 1972	393
Arohaa, SA, 1979 (79SA02) (74ri)	2032
Arthur Lineament, TAS, 1993	644
Arthur-Pieman Area, NW Tasmania, TAS, 1996	652
Arunta Complex (Lake Mackay, Mt. Doreen), NT, 1976	438
Arunta Complex (Mt Peake, Napperby, Hermannsburg, Al. Springs), NT, 1976	437
Ashburton, WA, 2006	1134
Ashton, WA, 1994	623
Astrolabe Area, PNG, 1967	336
Australia-Wide Airborne Geophysical Survey 2 (AWAGS2), 2007	1152
Avon Downs, QLD, 1990	1158
Ayers Rock, NT, 1988	558
Ayr-St Lawrence, QLD, AIRDATA, 1996	796

SURVEY NAME	PROJECT
Bago/Maragle State Forest, NSW, 1996	659
Bairnsdale, VIC, 1975/76	419
Balfour, TAS, 1955	134
Balgo , WA, 1995	861
Balladonia - Zanthus, WA, 2008	1188
Ballarat	1516
Ballarat, VIC, 1992	582
Balta Baltana Creek, SA, 1986	815
Ban Ban-Mt Masson, NT, 1965	303
Bangemall Basin, WA, 1995	748
Banimboola	1535
Barkly, NT, 2001	1018
Barlee, Jackson,WA,1997	696
Barradale, WA, 1992	1089
Barrier Reef, QLD, 1962	237
Barrow Creek, NT, 1981	532
Barrow Island, WA, 1985	511
Barrow Island-Mardie Region, WA, 1957	164
Barrow/Dampier, WA, 1993	597
Barton (80SA33a), SA, 1980	858
Basin/Quondong, Vale, SA Company, 1988	801
Bass Strait, Tas, 2008	1180
Batemans Bay-Narooma, NSW, 1998	746
Bathurst , NSW 1961	232
Bathurst NSW 1991	578
Batten Trough,NT,1989	573
Bauhinia Downs, NT, 2000	1012
Beaconsfield, TAS, 1955	141
Beetle Rock, WA,1997	1045
Bega, NSW, 1976	436
Beloka Area	1512
Ben Lomond-Snow Hill-Royal George, TAS, 1955	139
Benagerie, SA Company, 1978	804
Benambra	1537
Benambra, Beloka	1509
Bendigo East (Burumboot, Numurkah), Vic, 1980	603
Bendigo, Vic, 1994	606
Bendigo, Vic, Tempest Survey, 1999	763
Bendigo, Wangaratta, Tallangatta, VIC NSW, 1972	397
Bentley, WA, 1980	1116
Bernier (Offshore), WA, 1969	362
BHP Beyonde, parts Collier-Bullen, WA, 1981	505
BHP Open File,Qld. Millung.-Boo., Yaringa, Bellfield, Loretta etc.	749
Bibliando Dome, SA Company, (RUDDS), 1992	802
Billiluna, WA, 1989. (w220mr)	870
Billiluna-Helena, WA, 1971	383
Bimbowrie Creek, (QUESTEM), SA Company, 1991	810
Birrindudu, WA, 1991. (wa241mr_b)	871
Birthday Hill, SA, 1988 (88SA18) (74pn)	2016
Black Range QUESTEM	1558

SURVEY NAME	PROJECT
Bonaparte Gulf Basin, WA NT, 1958	183
Bonney Well NT 1970	373
Bonney Well NT 1981	467
Bonney Well, NT, 1999	1008
Booligal-Ivanhoe Additional Ties, NSW, Refraction & Magnetic 1989	557
Boorabbin, Lk Johnstn Fugro multi-client surveys, WA, 1983-85,96,97	1071
Boorabbin, Norseman, WA, 1959	197
Boorthanna Trough, SA, 1989 (89SA04) (74wo)	1167
Boulia - Springvale Qld, 1997	673
Bourke, NSW, 1960	206
Bowen Basin, QLD, 1961	223
Bowen Basin, QLD, 1962	238
Bowen Basin, QLD, 1963	262
Bowen-Surat North, Qld, 2006	1107
Bowen-Surat South, Qld, 2006	1108
Breakfast Creek	1536
Brewarrina-Boggabri, NSW, 1962	239
Broadford	1515
Broadmere, NT, 1983	1156
Broken Hill (Detail), NSW, 1975	421
Broken Hill (Regional), NSW, 1975	420
Broken Hill N.S.W, 1994	617
Broken Hill, NSW, 1954	111
Broken Hill, NSW, 1955	118
Broken Hill, NSW, 1957-59	182
Broken Hill Managed Aquifer Recharge (MAR) AEM Survey - Part A, NSW, 2009	1206
Broken Hill Managed Aquifer Recharge (MAR) AEM Survey - Part B, NSW, 2009	1216
Broome, WA, 2009 (North Canning 1)	1211
Broomehill, WA, 1993 (QUESTEM AEM survey) "SALTMAP"	1201
Browse Basin East, WA, 1995	1062
Browse Basin West, WA, 1994	1063
Brunette Downs, NT, 1963	263
Buchan	1526
Buchanan, NT, 2002	1023
Burakin Area, WA, 2003	913
Burakin-Goomalling-Lake Hillman-Mount Marshall, WA (data re-processed by Fugro), 2008	1036
Burke River Area, QLD, 1969	360
Burnett Region, QLD, 1961	224
Burra Area, SA, 1960	205
Burra Kia-Ora, SA, 1984	832
Byro-Belele, Murgoo-Cue, Yalgoo-Kirkalocka, WA, 1969	371
Byro, WA, 2008	1178
Cambridge Gulf, WA, 1994	635
Canberra, ACT NSW, 1958	184
Canberra-Wagga Wagga, ACT/NSW, 1973/74	409
Canning Basin (Charnley, Lennard R, Noonkanbah, Crossland), WA, 1989	539
Canning Basin (Gordon Downs, Billiluna, Lucas, Stansmore), WA, 1980	458
Canning Basin (McLarty Hills, Mt Anderson, Derby), WA, 1988/89	538
Canning Basin (Offshore), WA, 1965	304
Canning Basin (Yampi, Pender, Broome) WA, Magnetic 1988/89	537

SURVEY NAME	PROJECT
Canning Basin 1988	540
Canning Basin (Crossland,Dummer,Joanna Spr,Percival,Helena),WA,1985	575
Canning Basin, WA, 1954	112
Canning Basin (Onshore), WA, 2007	1151
Canning Basin (Offshore), WA, 2007	1155
Canning, WA, 1986	837
Cape York, Qld, 2009	1197
Cape York (Aurukun, Coen), QLD, 1986	520
Cape York (Torres Strait, Jardine River, Orford Bay), QLD, 1986	522
Cape York (Weipa, Cape Weymouth), QLD, 1986	521
Cape York Peninsula, QLD, 1962	240
Captains Flat, NSW, 1958	185
Carcoar (Helicopter Survey), NSW, 1953	107
Cardabia, WA, 1989	1088
Carnarvon Basin (Corkscrew Well, Redcliffe), WA, 1957	165
Carnarvon Basin (Geraldton-Yalgoo), WA, 1961	226
Carnarvon Basin (Northern and Southern Areas), WA, 1959	198
Carnarvon Basin (Onslow-Yarraloola), WA, 1961	225
Carnarvon Basin North, WA, 2011	1234
Carnarvon Basin South, WA, 2011	1235
Carnarvon Basin(Rough Range,Barrabiddy,Gascoyne,Freycinet),WA,1956	147
Carpentaria Basin (Holroyd, Ebagoola, Cape Melville), QLD, 1973	402
Carpentaria Basin (Rutland Plains,Hann River,Cooktown), QLD, 1974	410
Carrington-Ka, PNG, 1968	347
Casino, NSW, 1965/66	305
Casterton	1514
Casterton QUESTEM	1556
Castlemaine, Woodend, Nth Bacchus Marsh, VIC, 1996	663
Cavendish	1521
Central Bowen Basin, Qld, 2003	929
Central Canning, WA, 2009	1209
Central East Queensland (Mackay), QLD, 1986	523
Central Fraser, WA, 1999	1082
Central Great Artesian Basin, QLD, 1968	346
Central South Australia, SA, 1966	319
Challenger, SA, 2000. TEMPEST - Gawler Mineral Promotion Project	775
Charlotte Waters, NT, 1963	264
Charters Towers, QLD, 1987	1153
Cheepie Shelf, Qld, 1986	866
Childara-Gairdner, SA, 1961	227
Chillagoe-Einasleigh-Gilberton Region, QLD, 1955	119
Chillagoe-Mungana Area, QLD, 1958	186
Chowilla Floodplain and Bookpunong RESOLVE AEM Survey, SA 2005	1100
Chowilla, SA, 1961	228
Clarence-Moreton (Chinchilla), QLD, 1986	517
Clarence-Moreton (Dalby, Ipswich, Brisbane), QLD, 1986	518
Clarence-Moreton Basin(Tweed Heads,Warwick,Goondiwin),NSW QLD,1983	495
Clarence-Richmond Coastal Area, NSW, 1996	643
Clermont - Blair Athol, QLD, 1994	1161
Clermont, QLD, 1989	1154

SURVEY NAME	PROJECT
Clonagh, Qld, 1991	869
Cloncurry Qld 1970	374
Cloncurry, Qld, 1973	403
Cloncurry-Mt Isa, Qld, 1955	121
Club Terrace	1503
Cobar (Experimental), NSW, 1963	265
Cobar, NSW, 1957	166
Cobar-Nymagee Part 2, NSW, 1999	742
Cobline Catchment, WA, 2004	1085
Colac, Vic, VIMP Survey, 1999	761
Collie Basin, WA, 1957	167
Commonwealth Creek, TAS, 1955	136
Control Traverses for Magnetic Map of Australia, NT, 1972	394
Control Traverses for Magnetic Map of Australia, WA NT SA, 1973	404
Coober Pedy Ridge, SA, 1986	817
Coober Pedy West (87SA03), SA, 1987	860
Cooper Basin East, Qld, 2008	1174
Cooper Basin North, Qld, 2008	1176
Cooper Basin West, Qld, 2007-08	1175
Cooper Creek (East), QLD, 1963	266
Cooper Creek (West), QLD, 1963	267
Cootamundra, NSW, 1975	422
Cootamundra, NSW, 1997/98	681
Corbett Reef, QLD, 1968	348
Cornish - Helena, WA, 2009 (East Canning 2)	1207
Corryong, VIC, VIMP Program 1996	689
Corunna-Middleback, SA, 1956	148
Cottage Bore (84SA11), SA, 1984	831
Cranbourne-Carrum Downs, VIC, 1956	149
Crossland - Noonkanbah, WA, 2009 (East Canning 1)	1215
Croydon, Qld, 2007	1146
Cue - Kirkalocka, WA, 2004	1041
Cultana, SA, 1983 (83SA05b) (74wl)	2034
Curnamona, SA, Broken Hill Exploration Initiative, 1995	628
Curnamona, SA, 1962	241
D'Aguilar Range, Tas, 2001 (WTRMP Area E)	821
Daly River, NT, 1966	320
Daly Waters NT 1964	283
Daly, NT, 1979	1102
Dardadine Palaeochannel AEM Survey, WA, 2008	1179
Dargo, VIC, VIMP Program, 1996	690
Darling Area, NSW VIC, 1962/63	257
Darling Basin (Barnato, Louth), NSW, 1981	473
Darling Basin (Cobham Lake, White Cliffs), NSW, 1981	471
Darling Basin (Manara, Ivanhoe), NSW, 1980/81	460
Darling Basin (Menindee), NSW, 1980	459
Darling Basin (Wilcannia), NSW, 1981	470
Darling Basin (Milparinka, Urisino), NSW, 1981	472
Darling Range, WA, 1996	1171
Darnick Range, NSW, 1963	268

SURVEY NAME	PROJECT
Darwin (Urban Development), NT, 1974	411
Darwin-Fog Bay, Cape Scott-Pine Creek, NT, 1974/75	418
Darwin-Katherine, Anson Bay, NT, 1954	113
Darwin-Katherine, NT, 1953	108
Darwin-Katherine, Rum Jungle, NT, 1952	103
Darwin-Pine Creek, NT, 1963	269
Davenport Hills, NT, 1965	306
Davenport Range, NT, 1956	150
Davenport Range, NT, 1957	168
Davenport Range, NT, 1965	307
Deaf Adder Creek, NT, 1971	384
Deep Well, SA, 1995	818
Denmark, WA, 1999	1117
Devil's Creek, WA, 1999	1081
Diamantina (BHP), QLD Open File, 1991	661
Dirranbandi (SE Bollon), Qld, 1981	1183
Dixon Range - Gordon Downs, WA, 1991	584
Dookie Area	1511
Drummond & Galilee Qld, (Geomap 2005) GDI 1997/1998	793
Drysdale, Londonderry, WA, 1994	627
Dubbo Detail NSW 1991	569
Dubbo, NSW, 1979	452
Duchess, QLD, 1975	423
Duketon, WA, 1994	613
Dumbleyung/Nyabing (Detailed), WA, 2002	1044
Dumbleyung/Nyabing (Semi Detailed), WA, 2004	1086
Dumbleyung (SWCC), WA, 2008	1177
Dunmara, NT, 1965	308
East Abrolhos Offshore (WA-325-P), WA, 2003	1232
East Gippsland	1557
East Gippsland (Offshore), VIC, 1956	152
East Gippsland (Onshore), VIC, 1951/52	101
East Mount Isa - North, Qld, 2007	1144
East Mount Isa - South, Qld, 2007	1145
East Pilbara, WA, 1996	656
East Tallaringa Trough, (Geometrics), SA, 1977	594
East Windorah, QLD, 1974	412
East Yilgarn, WA, 2005	1097
Eastern Highlands, Strathbogie, VIC, 1956	151
Eastern Highlands, VIC NSW, 1957	169
Eastern Officer Basin, SA, 1964/65	300
Eastern Papua (Offshore), PNG, 1969	358
Eastern Papua (Onshore), PNG, 1970-71	359
Ebagoola, QLD, 1990	568
Echuca Vic NSW 1963	244
Edith River, NT, 1952	104
Edjudina, WA, 1984, 1988/89	580
Edmund, WA, 1990	1084
Ehrenberg Range, (Mt Rennie), NT, 1976	441
Eidsvold (South Yarrol Basin), Qld, 1962	243

SURVEY NAME	PROJECT
Einiasleigh, Gilberton, Clarke River, Georgetown Areas, QLD, 1957	170
Elkedra, NT, 1999	1006
Emu Hill, SA, 1994 (94SA08)	923
Encounter Bay Aeromagnetic, SA, Vic, 1961	204
Engenina, SA, 1981	814
Enngonia, Angledool, NSW, 1987	536
Eromanga - Thomson Airborne Survey, NSW, 2005	1106
Eromanga Basin (Eulo, Cunnamulla, Toompine, Wyandra), QLD, 1986	519
Eromanga, NT, 2001	1020
Eromanga, Qld, 1995	865
Esperance, WA, 1994	1204
Esperance - Malcolm, WA, 2008	1189
Ethel Creek, WA, 1992	1124
Eucla Coast, WA, 2009 (Eucla Basin 6)	1213
Eucla, WA, 2010 (Eucla Basin 5S)	1224
Eucla Basin (Cook, Ooldea, Barton), SA, 1970	375
Eucla Basin, SA, 1972/73	400
Eucla Basin, SA, WA, 1954	114
Evans Head (Beach Sands Project), NSW, 1975	424
Everard, Giles, SA, 1982	593
Exmouth, (WA-271-P) WA, 1997	841
Expectation, SA, 1997 (97SA07) (EL156/97)	926
Eyre Peninsula (North), SA, 1959	199
Eyre Peninsula (Streaky Bay, Yardea, Elliston, Kimba), SA, 1988	549
Eyre Peninsula, SA, 1951	102
Eyre Peninsula, SA, 1953	109
Eyre Peninsula, SA, 1955	123
Fergusson River, NT, 1975	425
Fiddle Hill, SA, 1980 (80SA07)(74sb)	2007
Fitzroy Aeromagnetic Survey, Qld, 1993	872
Flinders Island, Tas, 1987	524
Flinders Island, Tasmania, 2007	1142
Flinders Ranges, SA, 1998	695
Florierton (80SA11), SA, 1980	1031
Florierton South (80SA10), SA, 1980	1032
Fly River, PNG, 1968	349
Fly-Turama, PNG, 1968	350
Forbes Detail, NSW, 1993	565
Forbes West Wyalong, NSW, 1960	207
Forrest, WA, 2010 (Eucla Basin 5N)	1223
Fortescue Valley (Areas 1-8), WA, 1990	1125
Fortescue Valley (Areas 9 & 10), WA, 1991	1126
Foster	1519
Fosterville	1524
Fowler's Gap, Corona, NSW, Broken Hill Exploration Init., 1995	642
Frome TEMPEST AEM Survey, SA, 2010	1231
Frome, SA, Broken Hill Exploration Initiative, 1995	641
Galilee, Qld, 2011	1247
Gardiner Range, Killi Killi, Tanami Areas, WA NT, 1961	229
Gascoyne, WA, 2005	1090

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Gawler Block (Port Augusta), SA, 1975	426
Gawler Block (Whyalla, Lincoln, Maitland), SA, 1975	427
Gawler Range, SA, 1981 (81SA15) (74xk)	2027
Georgetown Area, QLD, 1954-58	115
Georgetown, QLD, 1973	405
Georgetown,Qld,1998/99	666
Georgina Basin, NT QLD, 1963	270
Georgina Basin, NT/QLD, 1964	284
Georgina, NT, 2002	1022
Gibb Rock, WA, 1997	1076
Gibson Desert, WA, 1965	309
Gilgandra, NSW, 1979	453
Gilmore TEMPEST AEM,NSW,1999	729
Gingin, WA, 1996 (EP389)	1184
Gippsland	1540
Gippsland Basin (Offshore),Vic,1998-99.	698
Gippsland Basin(Onshore)Vic,1998.	669
Glenburgh, Robinson Range, Peak Hill, Nabberu, Stanley, WA, 1972	398
Glenelg VIMP	1547
Glenelg, Vic, 1995	640
Glengarry, Peak Hill, Robinson River(pt), GSWA,1994	631
Glengarry, Wiluna, Kingston, WA, 1970	381
Glenormiston, QLD, Sesimic Refraction & Magnetic, 1977	447
Goldsworthy,WA,1996	651
Goomalling, WA, 1996	921
Gosses Bluff, NT, 1968	351
Goulburn River Valley Ground Water Project, NSW VIC, 1973	406
Goulburn, NSW, 1965/66	310
Goulburn, NSW, 1996	650
Gove, NT, 1991	552
Grafton - Tenterfield, NSW, 2011	1252
Great Artesian Basin, QLD, 1958	187
Great Artesian Basin, QLD, 1965	311
Green Patch, SA, 1991 (91SA13) (96im)	2015
Green Range, WA, 1999	1118
Green Swamp Well, Lander River, NT, 1987	531
Greens Creek	1528
Gregory Range (Rugged Hills)-Woody Woody Creek Area, WA, 195.	124
Groote Eyelandt, NT, 1993	609
Gulf of Carpentaria, NT QLD, 1962	245
Gulf of Carpentaria, QLD, 1964-65	285
Gunanya, WA, 1991	1119
Gympie, QLD, 1987	542
Halls Creek Area, WA, 1959	200
Halls Creek Area, WA, 1960	208
Halls Creek-Wyndham Region, WA NT, 1954	116
Hamersley Basin (Mt Phillips,Mt Egerton,Collier,Wyloo), WA, 1983	513
Hamersley Basin, WA, 1993	1112
Hampshire-Blythe River, TAS, 1955/56	145
Hann River, Qld, 1991	570

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Harcus Hill / Kingoonya, SA, 1984 (84SA09) (74ll)	2031
Hatches, NT, 1981	468
Hay River, NT, 1967	321
Hay, Narrandera, Deniliquin, Jerilderie, NSW, 1974	413
Healesville South	1566
Heathcote	1520
Helen Springs/Beetaloo, NT, 1993	611
Herberton District, QLD, 1955	125
Herberton, QLD, 1967	337
High Level, TAS, 1966	329
Hodgkinson-Georgetown Block A, QLD, 1999, Prospectivity Plus Init.	797
Hodgkinson-Georgetown Block B, QLD, 1999, Prospectivity Plus Init.	798
Hodgkinson-Georgetown Block C, QLD, 2000, Prospectivity Plus Init.	788
Hodgkinson-Georgetown Block D, QLD, 2000, Prospectivity Plus Init.	789
Hodgkinson-Georgetown Block E, QLD, 1999, Prospectivity Plus Init.	799
Holleton North, WA, 1997	1077
Horrigan's Creek, WA, 1997	1127
Horsham, Vic., 1994	637
Horsham-Hamilton, VIC, 1974	414
Huckitta East, NT, 1983	621
Huckitta, NT, 1981	548
Hyden North, WA, 1997	1078
Hyden Project, WA, 2003	914
Innamincka, Strzelecki, SA, 1997	675
Innamincka-Betoota, SA QLD, 1961	246
Inverell-Tingha-Stannifer-Elsmore, NSW, 1958	188
Isa-Georgetown Block A, QLD, 2000, Prospectivity Plus Initiative	826
Isa-Georgetown Block B, QLD, 2000, Prospectivity Plus Initiative	827
Isa-Georgetown Block C, QLD, 2000, Prospectivity Plus Initiative	828
Jamieson - Woods Point	1513
Jamieson Range, WA, 1998	787
Jervois Range, NT, 1957	171
Jim Jim Creek, NT, 1971	385
Jinduckin, NT, 1992	834
Johnston Range, WA, 1997	840
Jubilee, WA, 2010 (South Officer 1)	1225
Julia Creek, QLD, 1999	1000
Jundah-Windorah-Blackall-Adavale-Augathella, QLD, 1960	218
Kadina, SA, 1982 (82SA06) (74pp)	2022
Kakadu Detail Airborne, NT, 1988	544
Kakadu Stage II, NT, 1983	616
Kalabity, SA Company, 1989	812
Kalgoorlie Region (Barlee, Jackson, Kalgoorlie), WA, 1957	172
Kalgoorlie Region, WA, 1958	189
Kalgoorlie, WA, 1964	286
Kalgoorlie, WA, 1965	312
Kallie, WA, 1996	1040
Kangaroo Island, SA, 1956	153
Karonie, WA, 2001	1205
Karumba (Carpentaria Basin), QLD, 1962	247

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Katanning, WA, 2007	1199
Katherine-Mt Evelyn, NT, 1975/76	428
Kidson Areas A & B, WA, 1996	771
Kimba, SA, 1960	209
Kimba-Lincoln, SA, 1955	122
King Island, Tas, 2001 (WTRMP Area A)	822
King Island, Tas, 1987	543
King Sound (Offshore), WA, 1966	322
Kingaroy, Mackay, Qld, 1995-1996, AIRDATA	791
Kingoonya, SA, 1982 (82SA10)(74mc)	2006
Kingoonya (Reedy Lagoon), SA, 1987 (87SA02) (74lu)	2004
Kingoonya, SA, 1988 (88SA03)(74lt)	2005
Kingscote, SA, 1982	591
Kingston, WA, 1998	685
Kirkalocka - Ninghan, WA, 2004	1043
Kokatha, SA, 1978	855
Koolpin Area (Detail), NT, 1974	415
Kopperamanna-Frome, SA, 1963	271
Kukerin, WA, 2007	1200
Kulgera West, NT, 1986	581
Kulgera, NT, 1981	553
Kurnalpi, Widgiemooltha, WA, 1958	190
Kyancutta, SA, 1994 (94SA09/10/11) (96iq)	2023
Kylie Hills, WA, 1995	1039
Lagoon Waterhole, SA, 1986	816
Lagrange-Munro, WA, 2010 (North Canning 4)	1230
Lake Brown, WA, 1998	1075
Lake Charles, SA, 1978	813
Lake Coyrecup, WA, 2007	1202
Lake Dundas, WA, 1955	126
Lake Everard, SA, 1982 (82SA05) (74sm)	2030
Lake Frome, (1&2 Erudina St), SA Company, 1982	803
Lake Gairdner, SA, 1984 (84SA07) (74qs)	2038
Lake Gilles, SA, 1991 (91SA12) (96in)	2024
Lake Grace, WA, 1995	1069
Lake Hart, SA, 1980 (80SA05) (74rp)	2036
Lake Hillman, WA, 1997	920
Lake Johnston, WA, 1960	210
Lake Mason, WA, 1995	770
Lake Torrens Region, SA, 1962	248
Larrimah, Daly Waters, NT, 1987	527
Laverton, Edjudina, WA, 1966	323
Laverton, WA 1992	587
Leeuwin (Offshore), WA, 1969	363
Lennard Shelf, WA, 1972	395
Leonora, WA, 1991/92	586
Leonora-Menzies, W.A., 1964	288
Lilydale, SA Company (CSR/Placer), 1988	806
Limbunya, NT, 1995	612
Lincoln (South East), SA, 1960	211

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Lincoln (South West), SA, 1960	212
Lissadell, W.A., 1994	607
Litchfield North, NT, 1981	535
Litchfield South, NT, 1984	541
Lithgow, NSW, 1979	451
Liverpool Plains, NSW, 1995	625
Liversey Range, WA, 1996	1128
Loongana, WA, 2010 (Eucla Basin 2)	1221
Louisiade Archipelago, PNG, 1971	386
Lower Macquarie River TEMPEST AEM Survey, NSW, 2007	1140
Macdonald (Jolly Peaks), WA, 1993	618
Mackay, NT, 1998	1005
Mackay, QLD, 1963	273
Macquarie Harbour & Southwest Tasmania, TAS, 1985	629
Madang, PNG, 1968	352
Madura, WA, 2010 (Eucla Basin 4)	1222
Madley-Herbert, WA, 2010 (South Canning 1)	1228
Maffra, Vic, 2000. VIMP Survey	778
Magnet, Valentines Peak, TAS, 1955	133
Maitland-Kingscote, SA, 1956	154
Makambu, PNG, 1968	353
Malacoota, NSW VIC, 1977	443
Mallacoota, Eastern Highlands Vic., 1994/95	639
Mangana-Alberton, NE Tas, 1989	559
Mann Area, SA, 1960	213
Mann-Woodroffe, SA NT, 1969	361
Mann-Woodroffe, SA, 1965	313
Manna Hill, SA Company (Round Hill, Copperlinka, Giles KB), 1984	808
Mansfield, Vic, VIMP Survey, 1999	760
Marandoo, WA, 1993	1113
Marble Bar, WA, 1996	649
Marulan-Mossvale, NSW, 1998	747
Marumba, NT, 1988/89	571
Mary River NT 1971	387
Mary River NT 1972	396
Mary River, NT, 2000	1013
Maryborough Basin (Monto, Bundaberg, Sandy Cape), SE QLD, 1986	515
Maryborough Basin (Mundubbera, Maryborough, Wide Bay), SE QLD, 1986	516
Maryborough Basin (Pt Clinton, Rockhampton, Heron Is), SE QLD, 1986	514
Maryborough, Qld, 2005	1094
Maurice, SA, 1992	588
McArthur Basin (Tanumbirin, Bauhinia D, Robinson R, Walhallow), NT, 1977	445
McArthur Basin (Urapunga, Roper R, Hodgson D, Mt. Young, Pellew), NT, 1977	444
McArthur Basin, NT, 1978	449
McArthur River Area, NT, 1963	272
McArthur River Area, NT, 1964	287
Mckenzie River	1542
Medusa Banks, Port Keats, W.A., 1994	608
Melville Island, NT, 1963	274
Menindee Area, NSW, 1962	242

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Menindee NW,(Thackaringa,Redan), Broken Hill Explor. Init,NSW,1995	633
Merlinleigh,WA,1995	727
Merredin-Bruce Rock, WA, 1997	1064
Merredin-Perth, WA, 1966	324
Miclere - Anakie, QLD, 1993	1160
Middle Pilbara, WA, 1996	648
Mildura, Vic., 1994	638
Miles Ridge, WA, 1986	838
Millers Creek, SA, 1991 (91SA05)	2028
Millingimbi, NT,1992	601
MIM Data from Mt Isa Inlier, QLD	1029
Mingary (Mingary - Ballara), SA Company, 1976	811
Minnierra, WA, 1991	1083
Mintabie (Detailed), SA, 2001	1099
Mitchell Ranges, NT, 1990	574
Moina District, TAS, 1955	135
Mongoona, Qld, 1992	868
Moonta-Wallaroo (Kadina II), SA, 1984 (84SA08) (74sj)	2042
Moonta-Wallaroo, SA, 2000. TEMPEST - Gawler Mineral Promot. Proj.	774
Mootwingee-Bancannia, NSW, 1964	289
Moree-Miles Aeromagnetic, NSW, QLD, 1961	221
Morris-Cobb, WA, 2010 (South Canning 2)	1229
Mosquito Creek Region, NT, 1956	155
Mount Bunday, NT, 1964	290
Mount Hardy Region, NT, 1958	191
Mount Hope East, SA, 1988	856
Mount Isa Region, QLD, 1958	192
Mount Isa South East, Qld, 2006	1110
Mount Isa South West, Qld, 2006	1111
Mount Isa West, Qld, 2006	1109
Mount Peake, NT, 1995	646
Mount Ridley, WA, 1999	1219
Mount Vernon (Area 1), WA, 1995	1121
Mount Vernon (Area 2), WA, 1995	1122
Mount Wedge, SA, 1988	857
Mount Wellington, Vic, 1993	647
Moyston	1529
Mt Anderson - McClarty Hills, WA, 2009 (North Canning 3)	1212
Mt Babbage, SA, 1991, SADME No. 91SA10/11	765
Mt Charles, SA,1991 (91SA08) (74un)	1163
Mt Clive, SA, 1992, SADME No. 92SA12	766
Mt Cuthbert-Dobbyn Area (Detail), QLD, 1963	276
Mt Cuthbert-Dobbyn Area (Regional), QLD, 1963	275
Mt Eba (86SA06), SA, 1986	859
Mt Elizabeth, WA,1993	626
Mt Howe, SA, 1994 (94SA12)	924
Mt Isabella, SA, 1991 (91SA14)	2041
Mt Isa (Detail), QLD 1963	278
Mt Isa (Regional), QLD, 1963	277
Mt Isa Region, QLD, 1959	201

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Mt Isa Region, QLD, 1960	214
Mt Isa Region, QLD, 1961	230
Mt Isa Region, QLD, 1962	249
Mt Lloyd, Tas, 1982	836
Mt Marshall, WA, 1997	919
Mt Messenger, SA, 1992 (92SA13)	2012
Mt Webb (Aurora Gold),WA,1995	667
Mt Wellington VIMP	1538
Mt Willoughby, SA, 1997 (97SA12) (EL183/97)	927
Muldiva Creek-Moyle River, NT, 1955	127
Mundogie Hill, NT, 1955	128
Murchison 1 (Murgoo), WA, 2011	1239
Murchison 2 (Perenjori), WA, 2011	1238
Murloocoppie/Wintinna, SA, 1991	577
Murmungee Basin	1508
Murray - Riverina, NSW, 2003 (Area Y)	1027
Murray Basin (Ana Branch, Pooncarie), NSW, 1981	465
Murray Basin (Balranald, Mildura), NSW VIC, 1981	464
Murray Basin (Booligal), NSW, 1981	466
Murray Basin (Hay, Narrandera, Deniliquin, Jerilderie), NSW, 1987	546
Murray Basin (Ouyen, Swan Hill), NSW VIC, 1981	469
Murray Basin - Horsham	1507
Murray Basin - Kerang B	1505
Murray Basin Airborne Survey, NSW, 2005	1105
Murray Basin, VIC NSW, 1962/63	258
Murrindal, VIC, VIMP, 1996	691
Murrumbateman, NSW, 2010 Detailed Airborne Survey	1253
Musgrave Block, SA, 1967	338
Musgrave Extensions, WA, 2006	1135
Musgrave Ranges, SA, 1997	918
Musgrave, WA, 1997	1185
Musgraves, SA, 1997 (97SA03) (El 2143)	925
Mutooroo, SA Company, 1990	800
NDSP Salinity Survey - Balfes Creek,Qld,1997	678
NDSP Salinity Survey - Lake Toolbin,WA,1997	679
NDSP Salinity Survey - Willaura, Vic,1997	677
NDSP Salinity Survey, Liverpool Plains,NSW,1997	676
NDSP Salinity Surveys - Chapman Valley,WA,1997	680
NE Queensland (Burketown, Normanton), Qld, 1982-84.	485
NE Queensland (Charters Towers, Bowen, Proserpine), QLD, 1982-84	482
NE Queensland (Dobbyn, Millungera), Qld, 1982-4.	487
NE Queensland (Donors Hill, Croydon), QLD, 1982-84	486
NE Queensland (Galbraith), QLD, 1982-84	484
NE Queensland (Georgetown, Einasleigh, Ingham), Qld, 1982-84.	481
NE Queensland (Gilberton, Clarke River), Qld, 1982-84.	483
NE Queensland (Mornington,Cape Van Diemen,Westmoreland), QLD, 1984	506
NE Queensland (Red River, Atherton, Innisfail),Qld, 1982.	479
NE Queensland (Townsville, Ayr), QLD, 1982	480
NE Tasmania (Bridport-St Helens Region), TAS, 1958	193
NE Tasmania (Launceston-St Marys Region), TAS, 1960	215

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NE Tasmania (Scottsdale-Gladstone Region), TAS, 1957	175
NETGOLD - Lisle, NE Tasmania 1983	780
NETGOLD - Fingal, Pipers River, Mt.Horror, TAS, 1993	783
NETGOLD - Gladstone, 1985	784
NETGOLD - Lyndhurst, Tas, 1985	785
NETGOLD - Mathinna, Tas , 1990	782
NETGOLD - Weymouth-Cape Portland, TAS, 1993	781
NSW DMR, Discovery 2000 Area J,Cobar-Nymagee, NSW, 1998	741
NSW DMR, Discovery 2000 Area K, Peel (Inverell,Manilla), NSW, 1998	740
NSW DMR, Discovery 2000 Area L,Gilgandra, NSW, 1999	743
NSW DMR, Discovery 2000 Area N, Menindee, NSW, 1999	744
NSW DMR, Discovery 2000, 1994-95, AREA B, Darling Basin	732
NSW DMR, Discovery 2000, Cargelligo/Narrandera, AREA H, 1995	738
NSW DMR, Discovery 2000, 1994-95, AREA I, Albury	739
NSW DMR, Discovery 2000, 1994-95, AREA A3, Bancannia Trough	730
NSW DMR, Discovery 2000, 1994-95, AREA A4, Koonenberry	731
NSW DMR, Discovery 2000, 1994-95, AREA C, Bourke	733
NSW DMR, Discovery 2000, 1994-95, AREA E, Northern Parkes	735
NSW DMR, Discovery 2000, 1994-95, AREA F, Brewarrina	736
NSW DMR, Discovery 2000, 1995, S.E. Darling Basin, AREA G	737
NSW DMR, Discovery 2000, AREA O, NW EROMANGA, NSW 2000	752
NSW DMR, Discovery 2000, AREA P, NARRABRI, NSW 2000	753
NSW DMR, Discovery 2000, AREA Q, WAGGA WAGGA, NSW 2001	754
NSW DMR, Discovery 2000, AREA R, ENNGONIA, NSW 2001	755
NSW DMR, Discovery 2000, AREA T, MOREE, NSW 2001	757
NSW DMR, Discovery 2000, AREA U, SOUTHERN PEEL, NSW 2001	758
NSW DMR, Discovery 2000, Area S, Braidwood, NSW 2001	756
NSW DMR, Discovery 2000, Area V, Northern Moree, NSW	1037
NSW DMR, Discovery 2000, Area X, Inverell, NSW	1038
NSW DMR, Discovery 2000,1994-95, Area D, Surat Basin	734
NSW DMR,Area M,Kayrunnera(Milparinka,Cobham Lk,White Cl.),NSW,1999	745
NSW Geol. Survey, (Inverell, Grafton, Maclean), 1984	500
NSW Geol. Survey, Hastings, NSW, 1980	503
NSW Geol. Survey, Tamworth, NSW, 1980	504
NSW Geol. Survey, Walgett-Narrabri, NSW, 1983/84	499
NSW Mines Dept. New England (Manilla,Dorrigo,Coffs Harbour), 1981	489
NW Tasmania, TAS, 1984	494
Nabberu (North), WA, 1996	632
Nabberu (South),WA, 1996	658
Nagambie	1525
Nanthona, WA, 1989	1130
Napperby, NT, 1964	291
Napperby/Hermannsburg, NT, 1997	1002
Naracoorte-Penola, SA, 1957	173
Naretha, WA, 2009 (Eucla Basin 3)	1210
Narromine, NSW, 1961	231
Nelson River-Rocky River (Rio Tinto), TAS, 1956	156
New England (Carpetsnake-Tenterfield), NSW, 1956	157
New England (Reedy Creek, Deepwater, Tenterfield), NSW, 1955	129
Newcastle Waters, Beetaloo, NT, 1987	528

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Newcastle, Singleton NSWGS, NSW, 1984	526
Newdegate Infill, WA, 2005 (Independence Group & Dominion Mining Infill)	1074
Ngalia Trough-Napperby, NT, 1963	279
Nicholson River (Calvert Hills), NT, 1957	174
Nicholson River, NT QLD, 1956	158
Nopan, PNG, Magnetic, 1974	416
Normanton, Qld, 2008	1148
Norsesman, WA, 1964	292
North Central Tasmania,Tas,1999	699
North-East Tasmania, Tas, 2007	1143
North Officer Basin Stage One, WA, 1988	1129
North West Continental Shelf, WA, 1963	280
North West Tasmania, Tas, 2001 (WTRMP Area B)	823
Northern Bowen Basin, Qld, 2002	759
Northern Callabonna, SA, 2001	1139
Northern New Guinea Basin, PNG, 1961	233
Nowa Nowa, VIC, 1956	159
Nymagee-Cargelligo (Euabalong), NSW, 1958	194
Nyngan, NSW, 1979	454
Oaklands Basin, NSW, 2002 (Area W)	1028
Officer Basin (Bentley, Scott, Talbot, Cooper), WA, 1976	432
Officer Basin (Birksgate, Lindsay, Everard), SA, 1982	477
Officer Basin (Browne,Yowalga,Westwood,Lennis,Waigen), WA, 1976	431
Officer Basin (Giles, Everard, Murloocoppie, Wintinna), SA, 1982	475
Officer Basin (Neale,Vernon,Wanna,Jubilee,Mason,Forrest), WA, 1976	433
Officer Basin (Robert, Throssell), WA, 1975/76	430
Officer Basin (TEISA), SA, 2001	1098
Officer Basin (Wyola, Maurice), SA, 1982	474
Officer Basin Northwest, WA, 2006	1136
Officer Basin Stage Three, WA, 1990	1132
Officer Basin Stage Two, WA, 1989	1131
Officer Basin (Noorina, Wells, Birksgate, Lindsay), SA, 1982	476
Offshore (Doppler), TAS, 1966/67	334
Offshore East Tasmania, Tas, 2011	1194
Offshore, SA, 1966	325
Offshore NE Tasmania, Tas, 2008	1193
Offshore NW Tasmania, Tas, 2008	1181
Offshore SW Tasmania, Tas, 2008	1182
Offshore, TAS, 1966/67	333
Olary Infill, SA, 1989	555
Olary-Chowilla, SA, 1955	120
Omeo, VIC, VIMP, 1996	692
Onslow (Offshore), WA, 1967	339
Oodnadatta Area, SA QLD, 1962	250
Ooldea-Nullarbor, SA, 2005	1101
Oolgelima, SA, 1992 (92SA14/15) "Wittakilla"	2003
Orbost, Vic, VIMP 1994	654
Orroroo,Parachilna, SA, 1965	314
Osprey, WA, 2001	842
Otway Basin [Hamilton,Portland,Colac], Vic, 1989	563

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Otway Basin, SA, Vic, 1994	615
Otway Basin, VIC, 1970	376
Otway Ranges	1522
Outalpa, SA Company, 1977	807
Paney, SA, 1960	216
Papuan Basin, Papuan Basic Belt, PNG, 1967	335
Paterson Central, WA, 2005	1092
Paterson North, WA, 2005	1091
Paterson Southeast, WA, 2005	1093
Paterson TEMPEST AEM Survey, WA, 2007/2008	1168
Peachalba, Rutherglen, Lake Muirhead, Hopkins River	1502
Peake Creek, SA, 1983 (83SA05a) (74vw)	1164
Penola, SA, 1992	592
Perenjori, Ninghan, Moora, Bencubbin, WA. Magnetic, 1972	399
Perth Basin Norh, WA, 2011	1242
Perth Basin South, WA, 2011	1243
Perth Basin, WA, 1957	176
Perth, Kellerberrin, Pinjarra, Corrigin, WA, 1972/73	401
Petermann East, NT, 1987	545
Petermann, NT, 1985	554
Pilbara Block (Mt Bruce, Turee Ck, Edmund), WA, 1985	509
Pilbara Block (Port Hedland, Marble Bar, Nullagine), WA. 1985	508
Pilbara Block (Pyramid, Roebourne, Dampier), WA, 1985	507
Pilbara Block (Roy Hill, Newman), WA, 1985	510
Pilbara,Ham'sley,B'mall Basins(Balfour D,Robertson,Bullen),WA,1984	497
Pilbara,Ham'sley,B'mall Basns(Rudall,Gunanya,Trainor,Tab'top),1984	498
Pine Creek (Kombolgie Area) VTEM AEM Survey, NT, 2008	1195
Pine Creek (Woolner & Rum Jungle Areas) TEMPEST AEM Survey, NT, 2008	1196
Pine Ridge, SA, 1998 (98SA05)	917
Pingaring, WA,1993	1070
Pinnaroo-Naracoorte, SA, 1955	130
PIRSA Infill Survey (PIMA), SA, 1999	1217
Pitfield Plains	1534
Pleiades Lake, WA, 1996	839
Plumbago/Glenorchy, SA Company, 1980	809
Pollock Hills, WA, 1965	315
Pooncarie, NSW, 1975	429
Port Broughton, SA, 1979 (79SA21) (74sl)	2040
Port Broughton, SA, 1991 (91SA04) (74rj)	2021
Port Lincoln, SA, 1979 (79SA14/15) (74so)	2013
Prince Regent, Camden Sound, Montague Sound, 1994	614
Prospector, QLD, 1973	407
Pt Pirie-Tarcoola,SA,2000. TEMPEST Transect-Gawler Min. Promotion	777
Queenstown District, TAS, 1955	138
Quilpie-Charleville-Thargomindah, QLD, 1960	217
Quirindi, NSW, 1962	251
Radium Hill, SA, 1952	105
Rason, Minigwal, Plumridge, Cundeelee, WA, 1970	382
Rason, WA, 1998	683
Rason/Throssel West (WGC 1991)	660

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Ravensthorpe, WA, 1960	220
Ravensthorpe, WA, 1980/81	457
Rawlinson Range-Young Range, WA NT, 1960	219
Rawlinson, WA, 1998	687
Red River, Qld, 1987	589
Remote Sensing, WA, 1970	377
Renison Bell, TAS, 1964	293
Renmark-Pinnaroo, SA, 1956	160
River Murray Corridor RESOLVE AEM Survey, VIC, NSW, 2007	1141
Robert, WA, 1991	723
Robert, WA, 1998	686
Robinson Range - Belele, WA, 2003	1035
Robinson River, NT, 1996	664
Rockhampton 1 & 2, Monto & Munduberra, 1994-1995, Qld,AIRDATA	790
Rodinga, NT, 1990	1016
Roma, Qld, 1994	867
Roper River, NT, 1993	610
Ruby Hills, SA, 1981(81SA02) (74wk)	2039
Rum Jungle Region, NT, 1957	177
Rum Jungle, NT, 1967	340
Rum Jungle, NT, 1969	366
Rum Jungle, NT, 1999	1010
Ryans Spur - Aberfeldy - Walhalla	1533
Rylstone, NSW, 1997	1198
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HAY	SI5509	258, 413, 546, 1027, 1028
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ST ARNAUD	SJ5404	54, 258, 417, 566, 567, 602, 1507, 1517, 1528, 1530, 1539
ST GEORGE	SH5504	202, 221, 547, 902, 906, 1037, 1108
ST LAWRENCE	SF5512	237, 238, 759, 791, 796, 872, 929
STANLEY	SG5106	398, 725
STANSMORE	SF5206	253, 281, 389, 458, 1227
STH OF PORTLAND	SJ5415	615
STH OF COLAC	SJ5416	204, 615
STH OF KINGSCOTE	SJ5304	204, 325, 357, 709
STREAKY BAY	SI5302	109, 123, 199, 325, 549, 700, 1034, 2000, 2001
STRZELECKI	SH5402	246, 271, 675, 768
SURAT	SG5516	202, 221, 902, 906, 1108
SW TASMANIA	SK5503	329, 333, 334, 478, 502, 629, 630, 821, 824, 825, 1046, 1079, 1182
SWAN HILL	SI5416	258, 469, 637, 1027, 1141, 1505
SYDNEY	SI5605	117, 259, 297, 326, 327, 451, 576
TABLETOP	SF5111	253, 309, 498, 771, 837, 1093, 1151, 1168, 1169, 1209
TALBOT	SG5209	432, 916, 922, 1128, 1135, 1185
TALLANGATTA	SJ5503	151, 169, 397, 653, 689, 1509, 1512, 1535, 1537
TALLARINGA	SH5305	196, 300, 594, 700, 716, 1101, 1162
TAMBO	SG5502	238, 254, 795
TAMWORTH	SH5613	239, 251, 504, 625, 676
TANAMI	SE5215	255, 289, 295, 328, 572, 1001
TANAMI EAST	SE5216	295, 328, 530, 1015
TANGORIN	SF5505	236, 311, 793, 1144, 1247
TANUMBIRINI	SE5302	308, 445, 1150, 1156, 1157
TARCOOLA	SH5310	179, 227, 319, 700, 777, 855, 858, 859

MAP SHEET NAME	MAP CODE	GA PROJECT NUMBERS
TAROOM	SG5508	221, 238, 262, 1107
TENNANT CREEK	SE5314	150, 162, 222, 260, 296, 330, 343, 380, 694, 1103
THARGOMINDAH	SG5416	217, 266, 346, 1174
THE GRANITES	SF5203	255, 295, 572, 599, 620
THROSSELL	SG5115	430, 660, 684
THURSDAY ISLAND	SC5411	240, 245, 285, 299, 522, 1197
TICKALARA	SH5403	246, 266, 1175
TOBERMORY	SF5312	270, 284, 548, 621, 1006, 1020, 1022
TOOMPINE	SG5513	217, 346, 519, 866, 1174, 1250
TORRENS	SH5316	102, 163, 181, 234, 248, 701, 704, 705, 764, 767, 853, 2035, 2038
TOWNSVILLE	SE5514	237, 368, 480, 788, 789, 791, 1153
TRAINOR	SG5102	498, 1119, 1136
TRUANT ISLAND	SC5316	245, 302, 449, 552
TUREE CREEK	SF5015	509, 1121, 1127, 1134
TWEED HEADS	SH5603	237, 259, 305, 495, 643
ULLADULLA	SI5613	259, 435, 746
URAL	SF5112	253, 1151, 1209
URANDANGI	SF5405	192, 201, 270, 284, 749, 1029, 1109
URAPUNGA	SD5310	444, 622, 1195
URISINO	SH5408	257, 266, 472, 1106
VERNON	SH5201	433, 1132, 1225
VICTORIA RIVER DOWNS	SE5204	308, 344, 1004, 1023
W OF NARACOORTE	SJ5401	204, 357, 714
WAGGA WAGGA	SI5515	409, 583, 653, 659, 739, 754
WAIGEN	SG5214	431, 1132, 1226
WALGETT	SH5511	239, 499, 734, 736, 1140
WALLHALLOW	SE5307	260, 263, 284, 445, 1018
WALSH	SE5404	247, 367, 579, 600, 1148
WANGARATTA	SJ5502	151, 244, 397, 603, 624, 682, 903, 907, 1028, 1502, 1508, 1511, 1523, 1527
WANNA	SH5202	433, 1132, 1226
WARBURTON	SJ5506	101, 448, 647, 760, 762, 778, 1513, 1531, 1532, 1533, 1538, 1566
WARRAGUL	SJ5510	101, 152, 204, 235, 496, 779, 1180, 1519
WARRI	SG5104	253, 309, 916, 1130, 1228, 1229
WARRINA	SH5303	250, 720, 833, 853, 1163, 1164, 1166, 1167, 2003, 2039
WARWICK	SH5602	305, 495, 792, 1252
WATERLOO	SE5203	331, 1004, 1019
WAVE HILL	SE5208	295, 344, 612, 1023
WEBB	SF5210	253, 309, 315, 667, 688
WEIPA	SD5403	245, 299, 521, 590, 598, 1197
WELLS	SH5204	300, 476, 1098
WESSEL ISLANDS	SC5315	302, 449, 552, 601
WEST OF COLAC	SJ5410	204, 615
WESTMORELAND	SE5405	158, 247, 408, 506, 1029, 1147
WESTWOOD	SG5116	431, 1133, 1225
WHITE CLIFFS	SH5412	118, 257, 289, 471, 731, 745, 1106
WHYALLA	SI5308	106, 109, 122, 148, 205, 427, 701, 706, 774, 777, 850, 851, 2012, 2013, 2021, 2022, 2024, 2025, 2040, 2042

MAP SHEET NAME	MAP CODE	GA PROJECT NUMBERS
WIDE BAY	SG5607	237, 516
WIDGIEMOOLTHA	SH5114	190, 1188, 1205
WILCANNIA	SH5416	118, 257, 289, 470, 731, 732, 1216
WILSON	SF5209	253, 281, 309, 315, 688
WILUNA	SG5109	381, 605
WINDORAH	SG5408	218, 266, 346, 412, 795, 1174, 1176
WINNECKE CREEK	SE5212	295, 328, 529, 1015, 1023
WINNING POOL	SF5013	147, 198, 225, 727, 1088, 1089, 1090, 1234
WINTINNA	SG5314	250, 300, 338, 356, 475, 577, 593, 718, 918, 926, 927
WINTON	SF5412	180, 661, 1145, 1247
WOLLONGONG	SI5609	117, 259, 326, 442, 525, 747
WOODROFFE	SG5212	313, 338, 361, 786
WOORAMEL	SG5005	147, 165, 1178, 1235
WYANDRA	SG5514	217, 221, 519, 1248, 1250
WYLOO	SF5010	225, 513, 585, 1090, 1134
WYOLA	SH5207	300, 474
YALGOO	SH5002	226, 371, 1060, 1238, 1239
YAMPI	SE5103	112, 253, 280, 322, 395, 537, 1211, 1214
YANREY	SF5009	147, 198, 225, 597, 727, 841, 1088, 1089, 1090, 1234
YANTABULLA	SH5505	256, 733, 1106
YARDEA	SI5303	109, 123, 199, 216, 549, 700, 777, 850, 1034, 1165, 2008, 2023, 2024, 2026, 2027, 2029, 2037
YARINGA	SG5009	147, 165, 198, 1178, 1235
YARRALOOLA	SF5006	164, 597, 636, 1090, 1233
YARRIE	SF5101	112, 144, 364, 561, 562, 656, 1091, 1168
YOUANMI	SH5004	354, 665, 696, 726
YOWALGA	SG5112	431, 916, 1131
ZANTHUS	SH5115	461, 1082, 1097, 1188, 1210

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Project: 54 **Survey:** Salinity Studies: Jemalong,NSW,Pittsworth,Qld,Wanilla,SA,Serpentine,Vic,Cressy,Tas
State: NSW,QLD,SA,TAS,VIC **Release:** 23-Feb-1994 **Survey Type:** Detailed
Operator: AGSO **Data Sampled:** ELE,MAG,TDE
Contractor: WGC Ltd (Fugro) **Digital Data:** ELE,MAG,EM
Processor: WGC Ltd (Fugro) **Vessel Type:** Plane
Vessel Name: VH-NKW Britten Norman Trisland **Line Direction:** 90
Start Date: 28-Mar-1993 **On/Off-shore:** On
End Date: **Area (sq km):**
West Side: (Five areas) **Line km:** **Crystal Volume (l):**
East Side: (in five) **Total km:** **Up Crystal Vol (l):**
South Side: (different) **Line Spacing:** 200 **Datum:**
North Side: (States) **Tie Spacing:** 2000 **ASL (m):** **AGL (m):** 120

Project: 101 **Survey:** East Gippsland (Onshore), VIC, 1951/52
State: VIC **Release:** 01-Jan-1953 **Survey Type:** Regional
Operator: BMR **Data Sampled:** MAG
Contractor: BMR **Digital Data:**
Processor: BMR **Vessel Type:** Plane
Vessel Name: VH-BUR DC3 **Line Direction:** 90
Start Date: 20-Jul-1951 **On/Off-shore:** On
End Date: 02-Apr-1952 **Area (sq km):** 9728
West Side: 148.20 **Line km:** **Crystal Volume (l):**
East Side: 148.50 **Total km:** 4800 **Up Crystal Vol (l):**
South Side: -37.85 **Line Spacing:** 1600 **Datum:**
North Side: -37.50 **Tie Spacing:** **ASL (m):** **AGL (m):** 300

Project: 102 **Survey:** Eyre Peninsula, SA, 1951
State: SA **Release:** 01-Jan-1953 **Survey Type:** Regional
Operator: BMR **Data Sampled:** MAG
Contractor: BMR **Digital Data:**
Processor: BMR **Vessel Type:** Plane
Vessel Name: VH-BUR DC3 **Line Direction:** 90
Start Date: 06-Nov-1951 **On/Off-shore:** On
End Date: 23-Nov-1951 **Area (sq km):** 9728
West Side: 137.00 **Line km:** **Crystal Volume (l):**
East Side: 138.00 **Total km:** 6080 **Up Crystal Vol (l):**
South Side: -33.75 **Line Spacing:** 1600 **Datum:**
North Side: -32.25 **Tie Spacing:** **ASL (m):** **AGL (m):** 460

Project: 103 **Survey:** Darwin-Katherine, Rum Jungle, NT, 1952
State: NT **Release:** 01-Jan-1953 **Survey Type:** Semi-detailed
Operator: BMR **Data Sampled:** MAG,RAD
Contractor: BMR **Digital Data:**
Processor: BMR **Vessel Type:** Plane
Vessel Name: VH-BUR-DC3,RSF & GBC Austers. **Line Direction:** 0
Start Date: 26-Aug-1952 **On/Off-shore:** On
End Date: 02-Oct-1952 **Area (sq km):** 4435
West Side: 130.70 **Line km:** **Crystal Volume (l):** 0.40
East Side: 131.40 **Total km:** 8640 **Up Crystal Vol (l):**
South Side: -13.30 **Line Spacing:** 320 **Datum:**
North Side: -12.60 **Tie Spacing:** **ASL (m):** **AGL (m):** 150

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Project:	104	Survey:	Edith River, NT, 1952	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1953	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	03-Oct-1952			Area (sq km):	50
End Date:	07-Oct-1952			Crystal Volume (l):	0.40
West Side:	131.90	Line km:		Up Crystal Vol (l):	
East Side:	132.10	Total km:	100	Datum:	
South Side:	-14.25	Line Spacing:	500	ASL (m):	AGL (m): 150
North Side:	-14.15	Tie Spacing:			

Project:	105	Survey:	Radium Hill, SA, 1952	Survey Type:	Regional
State:	SA	Release:	01-Jan-1954	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	27-Nov-1952			Area (sq km):	9010
End Date:	15-Dec-1952			Crystal Volume (l):	0.40
West Side:	139.50	Line km:		Up Crystal Vol (l):	
East Side:	141.00	Total km:	11264	Datum:	
South Side:	-32.00	Line Spacing:	800	ASL (m):	AGL (m): 150
North Side:	-31.75	Tie Spacing:			

Project:	106	Survey:	York Peninsula, SA, 1952	Survey Type:	Regional
State:	SA	Release:	01-Jan-1953	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	20-Feb-1952			Area (sq km):	6912
End Date:	28-Feb-1952			Crystal Volume (l):	
West Side:	137.50	Line km:		Up Crystal Vol (l):	
East Side:	138.00	Total km:	4320	Datum:	
South Side:	-34.50	Line Spacing:	1600	ASL (m):	AGL (m): 150
North Side:	-33.75	Tie Spacing:			

Project:	107	Survey:	Carcoar (Helicopter Survey), NSW, 1953	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR (RAAF)			Vessel Type:	Helicopter
Processor:	BMR			Line Direction:	0
Vessel Name:	Sikorsky S51			On/Off-shore:	On
Start Date:	27-Feb-1953			Area (sq km):	50
End Date:	27-Mar-1953			Crystal Volume (l):	
West Side:	149.10	Line km:		Up Crystal Vol (l):	
East Side:	149.20	Total km:	833	Datum:	
South Side:	-33.70	Line Spacing:	60	ASL (m):	AGL (m): 40
North Side:	-33.50	Tie Spacing:			

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Project:	108	Survey:	Darwin-Katherine, NT, 1953	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1954	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	01-Jun-1953			Area (sq km):	8640
End Date:	25-Oct-1953			Crystal Volume (l):	0.40
West Side:	130.50	Line km:		Up Crystal Vol (l):	
East Side:	132.50	Total km:	5072	Datum:	
South Side:	-14.25	Line Spacing:	320	ASL (m):	
North Side:	-13.25	Tie Spacing:		AGL (m):	150

Project:	109	Survey:	Eyre Peninsula, SA, 1953	Survey Type:	Regional
State:	SA	Release:	01-Jan-1954	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	15-Jan-1953			Area (sq km):	15744
End Date:	24-Feb-1953			Crystal Volume (l):	
West Side:	137.00	Line km:	9840	Up Crystal Vol (l):	
East Side:	137.20	Total km:	9840	Datum:	
South Side:	-32.30	Line Spacing:	1600	ASL (m):	460
North Side:	-32.00	Tie Spacing:		AGL (m):	

Project:	110	Survey:	Wunglebung (Tenterfield Helicopter), NSW, 1953	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1954	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR (RAAF)			Vessel Type:	Helicopter
Processor:	BMR			Line Direction:	45
Vessel Name:	Sikorsky S51			On/Off-shore:	On
Start Date:	27-Feb-1953			Area (sq km):	50
End Date:	27-Mar-1953			Crystal Volume (l):	
West Side:	152.20	Line km:		Up Crystal Vol (l):	
East Side:	152.40	Total km:		Datum:	
South Side:	-29.30	Line Spacing:	2999	ASL (m):	
North Side:	-29.10	Tie Spacing:		AGL (m):	40

Project:	111	Survey:	Broken Hill, NSW, 1954	Survey Type:	Semi-detailed
State:	NSW	Release:	01-Jan-1955	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	20-Jan-1954			Area (sq km):	2200
End Date:	03-Mar-1954			Crystal Volume (l):	0.40
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	141.75	Total km:	6880	Datum:	
South Side:	-32.50	Line Spacing:	320	ASL (m):	
North Side:	-31.75	Tie Spacing:		AGL (m):	150

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Project:	112	Survey:	Canning Basin, WA, 1954	Survey Type:	Regional
State:	WA	Release:	01-Jan-1955	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	13-Jul-1954			Area (sq km):	1500
End Date:	01-Sep-1954	Line km:		Crystal Volume (l):	
West Side:	124.50	Total km:	500	Up Crystal Vol (l):	
East Side:	125.00	Line Spacing:	3000	Datum:	
South Side:	-19.50	Tie Spacing:		ASL (m):	AGL (m): 460
North Side:	-18.90				

Project:	113	Survey:	Darwin-Katherine, Anson Bay, NT, 1954	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1956	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	04-Sep-1954			Area (sq km):	6550
End Date:	01-Nov-1954	Line km:		Crystal Volume (l):	0.40
West Side:	130.00	Total km:	20290	Up Crystal Vol (l):	
East Side:	131.00	Line Spacing:	320	Datum:	
South Side:	-14.00	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-12.00				

Project:	114	Survey:	Eucla Basin, SA, WA, 1954	Survey Type:	Regional
State:	SA,WA	Release:	01-Jan-1955	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	16-May-1954			Area (sq km):	12940
End Date:	23-May-1954	Line km:	8088	Crystal Volume (l):	
West Side:	131.00	Total km:	8088	Up Crystal Vol (l):	
East Side:	134.00	Line Spacing:	1600	Datum:	
South Side:	-31.00	Tie Spacing:		ASL (m):	AGL (m): 460
North Side:	-27.00				

Project:	115	Survey:	Georgetown Area, QLD, 1954-58	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1956	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	08-Nov-1954			Area (sq km):	11136
End Date:	18-Nov-1954	Line km:		Crystal Volume (l):	0.40
West Side:	144.00	Total km:	6960	Up Crystal Vol (l):	
East Side:	146.60	Line Spacing:	1600	Datum:	
South Side:	-19.00	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-18.00				

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Project:	116	Survey:	Halls Creek-Wyndham Region, WA NT, 1954	Survey Type:	Regional
State:	NT,WA	Release:	01-Jan-1955	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	28-Jun-1954			Area (sq km):	48640
End Date:	03-Sep-1954	Line km:		Crystal Volume (l):	0.40
West Side:	126.00	Total km:	7600	Up Crystal Vol (l):	
East Side:	129.00	Line Spacing:	6400	Datum:	
South Side:	-19.50	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-16.00				

Project:	117	Survey:	Sydney Basin, NSW, 1954	Survey Type:	Regional
State:	NSW	Release:	01-May-1956	Data Sampled:	MAG
Operator:	Aust Oil and Gas Corp			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Dec-1954			Area (sq km):	25000
End Date:	31-Dec-1954	Line km:		Crystal Volume (l):	
West Side:	150.05	Total km:		Up Crystal Vol (l):	
East Side:	152.00	Line Spacing:	999	Datum:	
South Side:	-34.30	Tie Spacing:		ASL (m):	1220 AGL (m): 720
North Side:	-32.20				

Project:	118	Survey:	Broken Hill, NSW, 1955	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1956	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	01-Feb-1955			Area (sq km):	11597
End Date:	15-Mar-1955	Line km:		Crystal Volume (l):	0.40
West Side:	141.00	Total km:	7696	Up Crystal Vol (l):	
East Side:	143.00	Line Spacing:	800	Datum:	
South Side:	-32.50	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-31.25				

Project:	119	Survey:	Chillagoe-Einasleigh-Gilberton Region, QLD, 1955	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1956	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Dudley Parkinson			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3/ Auster VH-GVC			On/Off-shore:	On
Start Date:	12-Sep-1955			Area (sq km):	26240
End Date:	31-Oct-1955	Line km:		Crystal Volume (l):	0.40
West Side:	143.00	Total km:	17840	Up Crystal Vol (l):	
East Side:	145.00	Line Spacing:	1600	Datum:	
South Side:	-20.00	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-17.00				

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Project:	120	Survey:	Olary-Chowilla, SA, 1955	Survey Type:	Regional
State:	SA	Release:	01-Jun-1956	Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:	MESA & BMR			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jan-1955			Area (sq km):	14000
End Date:	01-May-1955			Crystal Volume (l):	
West Side:	139.50	Line km:	8900	Up Crystal Vol (l):	
East Side:	141.00	Total km:	9600	Datum:	
South Side:	-33.25	Line Spacing:	1500	ASL (m):	290
North Side:	-32.00	Tie Spacing:	20000	AGL (m):	150

Project:	121	Survey:	Cloncurry-Mt Isa, Qld, 1955	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1956	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Dudley Parkinson			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	03-Oct-1955			Area (sq km):	800
End Date:	04-Oct-1955			Crystal Volume (l):	0.40
West Side:	139.20	Line km:		Up Crystal Vol (l):	
East Side:	139.60	Total km:	1000	Datum:	
South Side:	-20.70	Line Spacing:	800	ASL (m):	
North Side:	-20.50	Tie Spacing:		AGL (m):	150

Project:	122	Survey:	Kimba-Lincoln, SA, 1955	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	6000
End Date:				Crystal Volume (l):	
West Side:	135.00	Line km:		Up Crystal Vol (l):	
East Side:	137.00	Total km:	3750	Datum:	
South Side:	-35.00	Line Spacing:	1600	ASL (m):	460
North Side:	-33.50	Tie Spacing:		AGL (m):	

Project:	123	Survey:	Eyre Peninsula, SA, 1955	Survey Type:	Regional
State:	SA	Release:	01-Jan-1957	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR G Clarke			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	11-Oct-1955			Area (sq km):	15706
End Date:	10-Dec-1955			Crystal Volume (l):	
West Side:	134.00	Line km:		Up Crystal Vol (l):	
East Side:	135.90	Total km:	9816	Datum:	
South Side:	-33.80	Line Spacing:	1600	ASL (m):	460
North Side:	-32.50	Tie Spacing:		AGL (m):	

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Project:	124	Survey:	Gregory Range (Rugged Hills)-Woody Woody Creek Area, WA, 195.		
State:	WA	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	200
West Side:	121.00	Line km:		Crystal Volume (l):	0.40
East Side:	121.80	Total km:	125	Up Crystal Vol (l):	
South Side:	-21.75	Line Spacing:	1600	Datum:	
North Side:	-21.50	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	125	Survey:	Herberton District, QLD, 1955		
State:	QLD	Release:	01-Jan-1957	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GVC Auster			Line Direction:	0
Start Date:	01-Oct-1955			On/Off-shore:	On
End Date:	30-Nov-1955			Area (sq km):	1792
West Side:	144.80	Line km:		Crystal Volume (l):	
East Side:	145.50	Total km:	6720	Up Crystal Vol (l):	
South Side:	-17.60	Line Spacing:	267	Datum:	
North Side:	-17.20	Tie Spacing:		ASL (m):	AGL (m): 30

Project:	126	Survey:	Lake Dundas, WA, 1955		
State:	WA	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	300
West Side:	121.70	Line km:		Crystal Volume (l):	0.40
East Side:	121.95	Total km:	188	Up Crystal Vol (l):	
South Side:	-32.60	Line Spacing:	1600	Datum:	
North Side:	-32.30	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	127	Survey:	Muldiva Creek-Moyle River, NT, 1955		
State:	NT	Release:	01-Jan-1957	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR W Kemp			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	01-Apr-1955			On/Off-shore:	On
End Date:	31-Jul-1955			Area (sq km):	8640
West Side:	130.00	Line km:		Crystal Volume (l):	0.40
East Side:	131.00	Total km:	5200	Up Crystal Vol (l):	
South Side:	-14.75	Line Spacing:	1600	Datum:	
North Side:	-14.00	Tie Spacing:		ASL (m):	AGL (m): 150

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Project:	128	Survey:	Mundogie Hill, NT, 1955	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1956	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	27-Apr-1955			Area (sq km):	2217
End Date:	03-Aug-1955			Crystal Volume (l):	0.40
West Side:	131.90	Line km:		Up Crystal Vol (l):	
East Side:	132.50	Total km:	5280	Datum:	
South Side:	-13.25	Line Spacing:	320	ASL (m):	
North Side:	-13.00	Tie Spacing:		AGL (m):	150

Project:	129	Survey:	New England (Reedy Creek, Deepwater, Tenterfield), NSW, 1955	Survey Type:	Semi-detailed
State:	NSW	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-RES DC3			On/Off-shore:	On
Start Date:	01-Nov-1955			Area (sq km):	200
End Date:	15-Dec-1955			Crystal Volume (l):	0.40
West Side:	151.50	Line km:		Up Crystal Vol (l):	
East Side:	152.20	Total km:	769	Datum:	
South Side:	-29.40	Line Spacing:	260	ASL (m):	
North Side:	-29.00	Tie Spacing:		AGL (m):	37

Project:	130	Survey:	Pinnaroo-Naracoorte, SA, 1955	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	Murray Basin Oil Synd			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	20000
End Date:				Crystal Volume (l):	
West Side:	139.00	Line km:		Up Crystal Vol (l):	
East Side:	141.00	Total km:	3125	Datum:	
South Side:	-37.00	Line Spacing:	6400	ASL (m):	910
North Side:	-35.00	Tie Spacing:		AGL (m):	

Project:	131	Survey:	South West Tasmania and King Island, TAS, 1955	Survey Type:	Regional
State:	TAS	Release:	01-Jan-1956	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Dudley Parkinson			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	12-Jan-1955			Area (sq km):	2000
End Date:	14-Jan-1955			Crystal Volume (l):	0.40
West Side:	143.80	Line km:		Up Crystal Vol (l):	
East Side:	147.00	Total km:	625	Datum:	
South Side:	-43.60	Line Spacing:	3200	ASL (m):	
North Side:	-39.60	Tie Spacing:		AGL (m):	150

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Project:	132	Survey:	Trowutta, Burnie, TAS, 1955		Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	500	
End Date:				Crystal Volume (l):	0.40	
West Side:	145.10	Line km:		Up Crystal Vol (l):		
East Side:	145.60	Total km:	625	Datum:		
South Side:	-41.25	Line Spacing:	800	ASL (m):		AGL (m): 22
North Side:	-40.95	Tie Spacing:				

Project:	133	Survey:	Magnet, Valentines Peak, TAS, 1955		Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	400	
End Date:				Crystal Volume (l):	0.40	
West Side:	145.20	Line km:		Up Crystal Vol (l):		
East Side:	145.70	Total km:	500	Datum:		
South Side:	-41.50	Line Spacing:	800	ASL (m):		AGL (m): 22
North Side:	-41.25	Tie Spacing:				

Project:	134	Survey:	Balfour, TAS, 1955		Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	120	
End Date:				Crystal Volume (l):	0.40	
West Side:	144.80	Line km:		Up Crystal Vol (l):		
East Side:	145.00	Total km:	150	Datum:		
South Side:	-41.40	Line Spacing:	800	ASL (m):		AGL (m): 22
North Side:	-41.20	Tie Spacing:				

Project:	135	Survey:	Moina District, TAS, 1955		Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	600	
End Date:				Crystal Volume (l):	0.40	
West Side:	145.90	Line km:		Up Crystal Vol (l):		
East Side:	146.30	Total km:	750	Datum:		
South Side:	-41.62	Line Spacing:	800	ASL (m):		AGL (m): 22
North Side:	-41.35	Tie Spacing:				

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Project:	136	Survey:	Commonwealth Creek, TAS, 1955		
State:	TAS	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	25
West Side:	145.85	Line km:		Crystal Volume (l):	0.40
East Side:	146.30	Total km:	31	Up Crystal Vol (l):	
South Side:	-41.62	Line Spacing:	800	Datum:	
North Side:	-41.35	Tie Spacing:		ASL (m):	AGL (m): 22

Project:	137	Survey:	Zeehan-Murchison, TAS, 1955		
State:	TAS	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	900
West Side:	145.00	Line km:		Crystal Volume (l):	0.40
East Side:	145.65	Total km:	1125	Up Crystal Vol (l):	
South Side:	-42.00	Line Spacing:	800	Datum:	
North Side:	-41.72	Tie Spacing:		ASL (m):	AGL (m): 22

Project:	138	Survey:	Queenstown District, TAS, 1955		
State:	TAS	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	500
West Side:	145.40	Line km:		Crystal Volume (l):	0.40
East Side:	145.75	Total km:	625	Up Crystal Vol (l):	
South Side:	-42.30	Line Spacing:	800	Datum:	
North Side:	-41.90	Tie Spacing:		ASL (m):	AGL (m): 22

Project:	139	Survey:	Ben Lomond-Snow Hill-Royal George, TAS, 1955		
State:	TAS	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	500
West Side:	147.60	Line km:		Crystal Volume (l):	0.40
East Side:	148.00	Total km:	625	Up Crystal Vol (l):	
South Side:	-41.85	Line Spacing:	800	Datum:	
North Side:	-41.60	Tie Spacing:		ASL (m):	AGL (m): 22

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Project:	140	Survey:	St Helens, TAS, 1955	Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:				Area (sq km):	200
End Date:		Line km:		Crystal Volume (l):	0.40
West Side:	148.00	Total km:	250	Up Crystal Vol (l):	
East Side:	148.30	Line Spacing:	800	Datum:	
South Side:	-41.50	Tie Spacing:		ASL (m):	AGL (m): 22
North Side:	-41.30				

Project:	141	Survey:	Beaconsfield, TAS, 1955	Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:				Area (sq km):	230
End Date:		Line km:		Crystal Volume (l):	0.40
West Side:	146.50	Total km:	288	Up Crystal Vol (l):	
East Side:	146.82	Line Spacing:	800	Datum:	
South Side:	-41.25	Tie Spacing:		ASL (m):	AGL (m): 22
North Side:	-41.05				

Project:	142	Survey:	Smithton-Table Cape, TAS, 1955	Survey Type:	Regional
State:	TAS	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:				Area (sq km):	140
End Date:		Line km:		Crystal Volume (l):	0.40
West Side:	145.40	Total km:	175	Up Crystal Vol (l):	
East Side:	145.60	Line Spacing:	800	Datum:	
South Side:	-41.00	Tie Spacing:		ASL (m):	AGL (m): 22
North Side:	-40.80				

Project:	143	Survey:	Wilgie Mia, WA, 1955	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:				Area (sq km):	1000
End Date:		Line km:		Crystal Volume (l):	0.40
West Side:	117.50	Total km:	625	Up Crystal Vol (l):	
East Side:	118.00	Line Spacing:	1600	Datum:	
South Side:	-27.10	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-26.70				

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Project:	144	Survey:	Wodgina-Marble Bar (Pilbara), WA, 1955		
State:	WA	Release:	01-Jan-1956	Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR Dudley Parkinson			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	26-Apr-1955			On/Off-shore:	On
End Date:	03-Aug-1955			Area (sq km):	34048
West Side:	118.30	Line km:		Crystal Volume (l):	0.40
East Side:	120.60	Total km:	22272	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	1600	Datum:	
North Side:	-20.35	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	145	Survey:	Hampshire-Blythe River, TAS, 1955/56		
State:	TAS	Release:	01-Jan-1956	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR P Goodeve			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	113
Start Date:	05-Oct-1955			On/Off-shore:	On
End Date:	05-Oct-1955			Area (sq km):	3200
West Side:	145.70	Line km:		Crystal Volume (l):	
East Side:	146.10	Total km:	8000	Up Crystal Vol (l):	
South Side:	-41.60	Line Spacing:	400	Datum:	
North Side:	-41.00	Tie Spacing:		ASL (m):	AGL (m): 300

Project:	146	Survey:	Adelaide-Barker, SA, 1956 (56SA02 & 56SA04) (74ki)		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	11000
West Side:	138.00	Line km:		Crystal Volume (l):	
East Side:	139.50	Total km:	6875	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	1600	Datum:	
North Side:	-34.00	Tie Spacing:	4500	ASL (m):	AGL (m): 150

Project:	147	Survey:	Carnarvon Basin(Rough Range,Barrabiddy,Gascoyne,Freycinet),WA,1956		
State:	WA	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR W D Parkinson, John Newman			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	01-Jun-1956			On/Off-shore:	On
End Date:	11-Sep-1956			Area (sq km):	66765
West Side:	113.00	Line km:		Crystal Volume (l):	0.40
East Side:	117.00	Total km:	41728	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	1600	Datum:	
North Side:	-22.00	Tie Spacing:		ASL (m):	AGL (m): 150

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Project:	148	Survey:	Corunna-Middleback, SA, 1956	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:	BHP, SADM, BMR			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	1400
End Date:		Line km:		Crystal Volume (l):	
West Side:	137.10	Total km:	3500	Up Crystal Vol (l):	
East Side:	137.30	Line Spacing:	400	Datum:	
South Side:	-33.30	Tie Spacing:		ASL (m):	AGL (m): 90
North Side:	-32.60				

Project:	149	Survey:	Cranbourne-Carrum Downs, VIC, 1956	Survey Type:	Regional
State:	VIC	Release:	01-Jan-1957	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR John Newman			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	21-May-1956			Area (sq km):	448
End Date:	21-May-1956	Line km:		Crystal Volume (l):	
West Side:	145.00	Total km:	560	Up Crystal Vol (l):	
East Side:	145.40	Line Spacing:	800	Datum:	
South Side:	-38.25	Tie Spacing:		ASL (m):	AGL (m): 150
North Side:	-38.00				

Project:	150	Survey:	Davenport Range, NT, 1956	Survey Type:	Regional
State:	NT	Release:	01-Jan-1957	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	40
Vessel Name:	VH-BUR DC3,VH-GVC Auster			On/Off-shore:	On
Start Date:	13-Jul-1956			Area (sq km):	21410
End Date:	19-Oct-1956	Line km:		Crystal Volume (l):	0.40
West Side:	135.50	Total km:	2480	Up Crystal Vol (l):	
East Side:	136.50	Line Spacing:	1600	Datum:	
South Side:	-22.00	Tie Spacing:		ASL (m):	AGL (m): 60
North Side:	-20.00				

Project:	151	Survey:	Eastern Highlands, Strathbogie, VIC, 1956	Survey Type:	Semi-detailed
State:	VIC	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-GVC Auster			On/Off-shore:	On
Start Date:	01-Feb-1956			Area (sq km):	
End Date:	10-Jun-1956	Line km:		Crystal Volume (l):	
West Side:		Total km:		Up Crystal Vol (l):	
East Side:		Line Spacing:	400	Datum:	
South Side:		Tie Spacing:		ASL (m):	AGL (m): 60
North Side:					

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Project:	152	Survey:	East Gippsland (Offshore), VIC, 1956		
State:	VIC	Release:	01-Jan-1957	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG		
Contractor:	BMR P Goodeve	Digital Data:	MAG		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BUR DC3	Line Direction:	180		
Start Date:	26-Mar-1956	On/Off-shore:	Off		
End Date:	02-Jun-1956	Area (sq km):	19988		
West Side:	146.00	Line km:			
East Side:	150.00	Total km:	17907	Crystal Volume (l):	
South Side:	-39.00	Line Spacing:	1600	Up Crystal Vol (l):	
North Side:	-37.00	Tie Spacing:		Datum:	
				ASL (m):	300
				AGL (m):	300

Project:	153	Survey:	Kangaroo Island, SA, 1956		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines	Data Sampled:	MAG		
Contractor:	Adastra Hunting Geophysics P/L	Digital Data:	MAG		
Processor:	MESA	Vessel Type:	Plane		
Vessel Name:		Line Direction:	0		
Start Date:		On/Off-shore:	On		
End Date:		Area (sq km):	5000		
West Side:	136.90	Line km:			
East Side:	137.90	Total km:	3125	Crystal Volume (l):	
South Side:	-35.30	Line Spacing:	1600	Up Crystal Vol (l):	
North Side:	-34.50	Tie Spacing:	4000	Datum:	
				ASL (m):	
				AGL (m):	150

Project:	154	Survey:	Maitland-Kingscote, SA, 1956		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines	Data Sampled:	MAG		
Contractor:	Adastra Hunting Geophysics P/L	Digital Data:			
Processor:	MESA	Vessel Type:	Plane		
Vessel Name:		Line Direction:	0		
Start Date:		On/Off-shore:	On		
End Date:		Area (sq km):	3600		
West Side:	136.90	Line km:			
East Side:	137.90	Total km:	2250	Crystal Volume (l):	
South Side:	-35.30	Line Spacing:	1600	Up Crystal Vol (l):	
North Side:	-34.50	Tie Spacing:		Datum:	
				ASL (m):	
				AGL (m):	300

Project:	155	Survey:	Mosquito Creek Region, NT, 1956		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:	BMR	Data Sampled:	RAD		
Contractor:	BMR	Digital Data:			
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-RES Auster	Line Direction:	0		
Start Date:	01-Oct-1956	On/Off-shore:	On		
End Date:		Area (sq km):	563		
West Side:	134.50	Line km:			
East Side:	134.70	Total km:	1936	Crystal Volume (l):	0.40
South Side:	-20.45	Line Spacing:	320	Up Crystal Vol (l):	
North Side:	-20.05	Tie Spacing:		Datum:	
				ASL (m):	
				AGL (m):	52

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Project:	156	Survey:	Nelson River-Rocky River (Rio Tinto), TAS, 1956		
State:	TAS	Release:	01-Jan-1957	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR P Goodeve			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:	04-May-1956			On/Off-shore:	On
End Date:	07-Jun-1956			Area (sq km):	1587
West Side:	144.90	Line km:		Crystal Volume (l):	
East Side:	145.10	Total km:	496	Up Crystal Vol (l):	
South Side:	-41.30	Line Spacing:	3200	Datum:	
North Side:	-41.00	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	157	Survey:	New England (Carpetsnake-Tenterfield), NSW, 1956		
State:	NSW	Release:		Survey Type:	Detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	400
West Side:	151.90	Line km:		Crystal Volume (l):	0.40
East Side:	152.20	Total km:	2000	Up Crystal Vol (l):	
South Side:	-29.25	Line Spacing:	200	Datum:	
North Side:	-29.00	Tie Spacing:		ASL (m):	AGL (m): 37

Project:	158	Survey:	Nicholson River, NT QLD, 1956		
State:	NT,QLD	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:	01-Oct-1956			On/Off-shore:	On
End Date:				Area (sq km):	2816
West Side:	137.50	Line km:		Crystal Volume (l):	0.40
East Side:	138.40	Total km:	7040	Up Crystal Vol (l):	
South Side:	-17.95	Line Spacing:	400	Datum:	
North Side:	-17.00	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	159	Survey:	Nowa Nowa, VIC, 1956		
State:	VIC	Release:	01-Jan-1957	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Dudley Parkinson			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	180
Start Date:	10-May-1956			On/Off-shore:	On
End Date:	11-May-1956			Area (sq km):	820
West Side:	147.95	Line km:		Crystal Volume (l):	
East Side:	148.30	Total km:	1024	Up Crystal Vol (l):	
South Side:	-37.90	Line Spacing:	800	Datum:	
North Side:	-37.50	Tie Spacing:		ASL (m):	AGL (m): 150

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Project:	160	Survey:	Renmark-Pinnaroo, SA, 1956	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	24000
End Date:		Line km:		Crystal Volume (l):	
West Side:	139.00	Total km:	3750	Up Crystal Vol (l):	
East Side:	141.00	Line Spacing:	6400	Datum:	
South Side:	-35.25	Tie Spacing:		ASL (m):	
North Side:	-34.00			AGL (m):	150

Project:	161	Survey:	Southern Cross, WA, 1956	Survey Type:	Regional
State:	WA	Release:	01-Jan-1957	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	24-Sep-1956			Area (sq km):	16128
End Date:	12-Oct-1956	Line km:	9300	Crystal Volume (l):	0.40
West Side:	118.50	Total km:	11000	Up Crystal Vol (l):	
East Side:	120.00	Line Spacing:	1600	Datum:	
South Side:	-32.00	Tie Spacing:	45000	ASL (m):	340
North Side:	-31.00			AGL (m):	150

Project:	162	Survey:	Tennant Creek, NT, 1956	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1958	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR P Goodeve			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	01-Jun-1956			Area (sq km):	1325
End Date:	29-Nov-1956	Line km:	20850	Crystal Volume (l):	0.40
West Side:	133.50	Total km:	22150	Up Crystal Vol (l):	
East Side:	135.00	Line Spacing:	320	Datum:	
South Side:	-20.00	Tie Spacing:		ASL (m):	250
North Side:	-19.00			AGL (m):	150

Project:	163	Survey:	Torrens-Port Augusta, SA, 1956	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	10000
End Date:		Line km:		Crystal Volume (l):	
West Side:	136.50	Total km:	6250	Up Crystal Vol (l):	
East Side:	138.00	Line Spacing:	1600	Datum:	
South Side:	-32.50	Tie Spacing:		ASL (m):	460
North Side:	-31.75			AGL (m):	

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Project:	164	Survey:	Barrow Island-Mardie Region, WA, 1957		
State:	WA	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	01-Jan-1957			On/Off-shore:	On
End Date:	01-Jun-1957			Area (sq km):	2400
West Side:	115.20	Line km:		Crystal Volume (l):	
East Side:	116.00	Total km:	500	Up Crystal Vol (l):	
South Side:	-21.40	Line Spacing:	4800	Datum:	
North Side:	-20.50	Tie Spacing:		ASL (m):	150
				AGL (m):	120

Project:	165	Survey:	Carnarvon Basin (Corkscrew Well, Redcliffe), WA, 1957		
State:	WA	Release:	01-Jan-1957	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR John Newman			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	135
Start Date:	21-Sep-1956			On/Off-shore:	On
End Date:	12-Oct-1956			Area (sq km):	54272
West Side:	113.00	Line km:	32000	Crystal Volume (l):	0.40
East Side:	116.00	Total km:	34140	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	1600	Datum:	
North Side:	-24.00	Tie Spacing:		ASL (m):	
				AGL (m):	150

Project:	166	Survey:	Cobar, NSW, 1957		
State:	NSW	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Alec Spence			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	22-Nov-1957			On/Off-shore:	On
End Date:	16-Dec-1957			Area (sq km):	16128
West Side:	145.50	Line km:	9800	Crystal Volume (l):	0.40
East Side:	147.00	Total km:	10900	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	1600	Datum:	
North Side:	-31.00	Tie Spacing:	33000	ASL (m):	400
				AGL (m):	150

Project:	167	Survey:	Collie Basin, WA, 1957		
State:	WA	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	180
Start Date:	21-Jun-1957			On/Off-shore:	On
End Date:	22-Jun-1957			Area (sq km):	2000
West Side:	116.00	Line km:		Crystal Volume (l):	
East Side:	116.50	Total km:	625	Up Crystal Vol (l):	
South Side:	-33.75	Line Spacing:	3200	Datum:	
North Side:	-33.30	Tie Spacing:		ASL (m):	700
				AGL (m):	200

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Project:	168	Survey:	Davenport Range, NT, 1957		Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:	01-Jul-1957			Area (sq km):		
End Date:		Line km:		Crystal Volume (l):		
West Side:	134.00	Total km:		Up Crystal Vol (l):		
East Side:	136.00	Line Spacing:	320	Datum:		
South Side:	-22.00	Tie Spacing:		ASL (m):		AGL (m): 60
North Side:	-19.75					

Project:	169	Survey:	Eastern Highlands, VIC NSW, 1957		Survey Type:	Regional
State:	NSW,VIC	Release:	01-Jan-1958	Data Sampled:	MAG	
Operator:	BMR			Digital Data:		
Contractor:	BMR Alec Spence			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	90	
Vessel Name:	VH-BUR DC3			On/Off-shore:	On	
Start Date:	25-Feb-1957			Area (sq km):	4490	
End Date:	20-Mar-1957	Line km:	2800	Crystal Volume (l):		
West Side:	148.00	Total km:	3440	Up Crystal Vol (l):		
East Side:	148.50	Line Spacing:	1600	Datum:		
South Side:	-37.50	Tie Spacing:		ASL (m):		AGL (m): 245
North Side:	-36.75					

Project:	170	Survey:	Einiasleigh, Gilberton, Clarke River, Georgetown Areas, QLD, 1957		Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	2500	
End Date:		Line km:		Crystal Volume (l):	0.40	
West Side:	143.00	Total km:	6250	Up Crystal Vol (l):		
East Side:	144.60	Line Spacing:	400	Datum:		
South Side:	-19.60	Tie Spacing:		ASL (m):		AGL (m): 60
North Side:	-18.00					

Project:	171	Survey:	Jervois Range, NT, 1957		Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	RAD	
Operator:	BMR			Digital Data:		
Contractor:	BMR			Vessel Type:	Plane	
Processor:	BMR			Line Direction:	0	
Vessel Name:	VH-RES Auster			On/Off-shore:	On	
Start Date:				Area (sq km):	200	
End Date:		Line km:		Crystal Volume (l):	0.40	
West Side:	136.05	Total km:	625	Up Crystal Vol (l):		
East Side:	136.30	Line Spacing:	320	Datum:		
South Side:	-22.80	Tie Spacing:		ASL (m):		AGL (m): 30
North Side:	-22.60					

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Project:	172	Survey:	Kalgoorlie Region (Barlee, Jackson, Kalgoorlie), WA, 1957		
State:	WA	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Alec Spence			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	16-Apr-1957			On/Off-shore:	On
End Date:	31-Jul-1957			Area (sq km):	49638
West Side:	118.50	Line km:	33440	Crystal Volume (l):	0.40
East Side:	121.50	Total km:	37280	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	1600	Datum:	
North Side:	-29.00	Tie Spacing:	45000	ASL (m):	AGL (m): 150

Project:	173	Survey:	Naracoorte-Penola, SA, 1957		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	10000
West Side:	139.90	Line km:		Crystal Volume (l):	
East Side:	141.00	Total km:	16000	Up Crystal Vol (l):	
South Side:	-38.10	Line Spacing:	1600	Datum:	
North Side:	-36.75	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	174	Survey:	Nicholson River (Calvert Hills), NT, 1957		
State:	NT	Release:	01-Jan-1958	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:	01-Jul-1957			On/Off-shore:	On
End Date:	31-Aug-1957			Area (sq km):	2150
West Side:	136.90	Line km:		Crystal Volume (l):	0.40
East Side:	137.80	Total km:	4000	Up Crystal Vol (l):	
South Side:	-17.95	Line Spacing:	320	Datum:	
North Side:	-17.35	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	175	Survey:	NE Tasmania (Scottsdale-Gladstone Region), TAS, 1957		
State:	TAS	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:	01-Jan-1957			On/Off-shore:	On
End Date:	31-Mar-1957			Area (sq km):	1894
West Side:	147.40	Line km:		Crystal Volume (l):	0.40
East Side:	148.35	Total km:	3446	Up Crystal Vol (l):	
South Side:	-41.30	Line Spacing:	530	Datum:	
North Side:	-40.80	Tie Spacing:		ASL (m):	AGL (m): 60

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Project:	176	Survey:	Perth Basin, WA, 1957	Survey Type:	Regional
State:	WA	Release:	01-Jan-1958	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR John Newman			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	OnOff
Start Date:	27-Feb-1957			Area (sq km):	40000
End Date:	03-Oct-1957			Crystal Volume (l):	
West Side:	113.00	Line km:	8500	Up Crystal Vol (l):	
East Side:	115.00	Total km:	50540	Datum:	
South Side:	-34.25	Line Spacing:	1600	ASL (m):	457.2
North Side:	-30.50	Tie Spacing:	40000	AGL (m):	

Project:	177	Survey:	Rum Jungle Region, NT, 1957	Survey Type:	Detailed
State:	NT	Release:	01-Jul-1958	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:	01-Jun-1957			Area (sq km):	794
End Date:				Crystal Volume (l):	0.40
West Side:	130.90	Line km:		Up Crystal Vol (l):	
East Side:	131.30	Total km:	3680	Datum:	
South Side:	-13.25	Line Spacing:	200	ASL (m):	
North Side:	-12.70	Tie Spacing:		AGL (m):	60

Project:	178	Survey:	South Alligator River, NT, 1957	Survey Type:	Semi-detailed
State:	NT	Release:	01-May-1958	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:	01-Sep-1957			Area (sq km):	845
End Date:				Crystal Volume (l):	0.40
West Side:	132.35	Line km:		Up Crystal Vol (l):	
East Side:	133.40	Total km:	3544	Datum:	
South Side:	-13.70	Line Spacing:	320	ASL (m):	
North Side:	-12.95	Tie Spacing:		AGL (m):	60

Project:	179	Survey:	Tarcoola, SA, 1957	Survey Type:	Regional
State:	SA	Release:	12-Aug-1959	Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	MAG,RAD
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	17000
End Date:	31-Dec-1957			Crystal Volume (l):	
West Side:	133.50	Line km:		Up Crystal Vol (l):	
East Side:	135.50	Total km:	10625	Datum:	
South Side:	-31.00	Line Spacing:	1600	ASL (m):	
North Side:	-30.00	Tie Spacing:	4500	AGL (m):	150

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Project:	180	Survey:	Winton Area, QLD, 1957		
State:	QLD	Release:	01-Mar-1959	Survey Type:	Regional
Operator:	Catawba Corp and Trans Pacific			Data Sampled:	MAG
Contractor:	Catawba Corp & Trans Pacific			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	15-Oct-1957			On/Off-shore:	On
End Date:	31-Dec-1957			Area (sq km):	30000
West Side:	141.30	Line km:		Crystal Volume (l):	
East Side:	144.00	Total km:	3000	Up Crystal Vol (l):	
South Side:	-24.00	Line Spacing:	10000	Datum:	
North Side:	-21.50	Tie Spacing:		ASL (m):	460
				AGL (m):	250

Project:	181	Survey:	Woomera Rocket Range, SA, 1957		
State:	SA	Release:	01-Jan-1958	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	180
Start Date:	01-Jan-1957			On/Off-shore:	On
End Date:	01-Jun-1957			Area (sq km):	1400
West Side:	136.25	Line km:		Crystal Volume (l):	
East Side:	136.75	Total km:	3500	Up Crystal Vol (l):	
South Side:	-31.10	Line Spacing:	400	Datum:	
North Side:	-30.80	Tie Spacing:		ASL (m):	
				AGL (m):	4000

Project:	182	Survey:	Broken Hill, NSW, 1957-59		
State:	NSW	Release:	01-Jan-1961	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Alec Spence			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:	20-Sep-1957			On/Off-shore:	On
End Date:	15-Nov-1959			Area (sq km):	3200
West Side:	141.00	Line km:	10800	Crystal Volume (l):	0.40
East Side:	142.00	Total km:	12600	Up Crystal Vol (l):	
South Side:	-32.50	Line Spacing:	320 / 400	Datum:	
North Side:	-31.50	Tie Spacing:		ASL (m):	
				AGL (m):	150

Project:	183	Survey:	Bonaparte Gulf Basin, WA NT, 1958		
State:	NT,WA	Release:	01-Jan-1959	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR John Newman			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	0
Start Date:	23-Jun-1958			On/Off-shore:	On
End Date:	09-Sep-1958			Area (sq km):	32537
West Side:	127.50	Line km:		Crystal Volume (l):	
East Side:	130.50	Total km:	26320	Up Crystal Vol (l):	
South Side:	-16.00	Line Spacing:	1600	Datum:	
North Side:	-13.00	Tie Spacing:		ASL (m):	
				AGL (m):	460

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Project:	184	Survey:	Canberra, ACT NSW, 1958	Survey Type:	Regional
State:	ACT, NSW	Release:	01-Jan-1959	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR R M Carter			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	08-Apr-1958			Area (sq km):	2740
End Date:	11-Apr-1958			Crystal Volume (l):	
West Side:	148.50	Line km:	1510	Up Crystal Vol (l):	
East Side:	150.00	Total km:	1710	Datum:	
South Side:	-35.50	Line Spacing:	1600	ASL (m):	1000
North Side:	-35.00	Tie Spacing:		AGL (m):	460

Project:	185	Survey:	Captains Flat, NSW, 1958	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1959	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	01-Apr-1958			Area (sq km):	100
End Date:	30-May-1958			Crystal Volume (l):	
West Side:	149.30	Line km:		Up Crystal Vol (l):	
East Side:	149.50	Total km:	63	Datum:	
South Side:	-35.70	Line Spacing:	1600	ASL (m):	
North Side:	-35.50	Tie Spacing:		AGL (m):	450

Project:	186	Survey:	Chillagoe-Mungana Area, QLD, 1958	Survey Type:	Semi-detailed
State:	QLD	Release:	01-Jan-1960	Data Sampled:	MAG, RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR W A L Forsyth			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	15-Sep-1958			Area (sq km):	990
End Date:	20-Sep-1958			Crystal Volume (l):	0.40
West Side:	144.20	Line km:	2400	Up Crystal Vol (l):	
East Side:	144.80	Total km:	2480	Datum:	
South Side:	-17.40	Line Spacing:	400	ASL (m):	
North Side:	-17.00	Tie Spacing:		AGL (m):	150

Project:	187	Survey:	Great Artesian Basin, QLD, 1958	Survey Type:	Semi-detailed
State:	QLD	Release:	01-Jan-1959	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR W A L Forsyth			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	21-May-1958			Area (sq km):	11520
End Date:	29-May-1958			Crystal Volume (l):	
West Side:	133.50	Line km:	7200	Up Crystal Vol (l):	
East Side:	147.00	Total km:	7200	Datum:	
South Side:	-30.00	Line Spacing:	400	ASL (m):	
North Side:	-19.00	Tie Spacing:		AGL (m):	460

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Project:	188	Survey:	Inverell-Tingha-Stannifer-Elsmore, NSW, 1958		
State:	NSW	Release:	01-Jan-1959	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	180
Start Date:	08-May-1958			On/Off-shore:	On
End Date:	16-May-1958			Area (sq km):	1183
West Side:	151.00	Line km:		Crystal Volume (l):	0.40
East Side:	151.50	Total km:	2960	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	400	Datum:	
North Side:	-29.75	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	189	Survey:	Kalgoorlie Region, WA, 1958		
State:	WA	Release:	01-Jan-1958	Survey Type:	Regional
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:	28-Jun-1957			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	118.40	Line km:		Crystal Volume (l):	0.40
East Side:	121.50	Total km:		Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	1600	Datum:	
North Side:	-29.00	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	190	Survey:	Kurnalpi, Widgiemooltha, WA, 1958		
State:	WA	Release:	01-Jan-1959	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR R M Carter			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	03-May-1958			On/Off-shore:	On
End Date:	14-Jun-1958			Area (sq km):	34048
West Side:	121.50	Line km:	19000	Crystal Volume (l):	1.60
East Side:	123.00	Total km:	20700	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	1600	Datum:	
North Side:	-30.00	Tie Spacing:	25000	ASL (m):	350 AGL (m): 150

Project:	191	Survey:	Mount Hardy Region, NT, 1958		
State:	NT	Release:	01-Jan-1959	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR R M Carter			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	22-Jul-1958			On/Off-shore:	On
End Date:	13-Aug-1958			Area (sq km):	17136
West Side:	130.60	Line km:		Crystal Volume (l):	1.60
East Side:	133.20	Total km:	10640	Up Crystal Vol (l):	
South Side:	-22.50	Line Spacing:	1600	Datum:	
North Side:	-21.90	Tie Spacing:		ASL (m):	AGL (m): 150

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Project:	192	Survey:	Mount Isa Region, QLD, 1958	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:				Area (sq km):	7000
End Date:				Crystal Volume (l):	0.40
West Side:	139.00	Line km:		Up Crystal Vol (l):	
East Side:	139.80	Total km:	17500	Datum:	
South Side:	-22.10	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-21.00	Tie Spacing:			

Project:	193	Survey:	NE Tasmania (Bridport-St Helens Region), TAS, 1958	Survey Type:	Semi-detailed
State:	TAS	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR R M Carter			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:	22-Jul-1958			Area (sq km):	250
End Date:	13-Aug-1958			Crystal Volume (l):	0.40
West Side:	146.95	Line km:		Up Crystal Vol (l):	
East Side:	148.35	Total km:	625	Datum:	
South Side:	-41.45	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-40.90	Tie Spacing:			

Project:	194	Survey:	Nymagee-Cargelligo (Euabalong), NSW, 1958	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1960	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BUR DC3			On/Off-shore:	On
Start Date:	08-Oct-1958			Area (sq km):	37376
End Date:	02-Dec-1958			Crystal Volume (l):	1.60
West Side:	145.50	Line km:	21500	Up Crystal Vol (l):	
East Side:	147.00	Total km:	23100	Datum:	
South Side:	-34.00	Line Spacing:	1600	ASL (m):	350 AGL (m): 150
North Side:	-32.00	Tie Spacing:	22000		

Project:	195	Survey:	Southern Cross, WA, 1958	Survey Type:	Detailed
State:	WA	Release:	01-Jan-1959	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-RES Auster			On/Off-shore:	On
Start Date:	01-Jul-1958			Area (sq km):	
End Date:	01-Sep-1958			Crystal Volume (l):	0.40
West Side:	118.50	Line km:		Up Crystal Vol (l):	
East Side:	120.00	Total km:		Datum:	
South Side:	-32.00	Line Spacing:	1500	ASL (m):	AGL (m): 60
North Side:	-31.00	Tie Spacing:			

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Project:	196	Survey:	Tallaringa-Coober Pedy, SA, 1958		
State:	SA	Release:	01-Mar-1959	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR R M Carter			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	21-Jun-1958			On/Off-shore:	On
End Date:	16-Jul-1958			Area (sq km):	16512
West Side:	133.00	Line km:		Crystal Volume (l):	1.60
East Side:	134.50	Total km:	10320	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	1600	Datum:	
North Side:	-29.00	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	197	Survey:	Boorabbin, Norseman, WA, 1959		
State:	WA	Release:	01-May-1960	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR W A L Forsyth			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	27-May-1959			On/Off-shore:	On
End Date:	28-Jul-1959			Area (sq km):	31000
West Side:	120.00	Line km:	20300	Crystal Volume (l):	1.60
East Side:	123.00	Total km:	22100	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1600	Datum:	
North Side:	-31.00	Tie Spacing:	20000	ASL (m): 550	AGL (m): 400

Project:	198	Survey:	Carnarvon Basin (Northern and Southern Areas), WA, 1959		
State:	WA	Release:	01-Apr-1960	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Alec Spence			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	14-Aug-1959			On/Off-shore:	On
End Date:	10-Nov-1959			Area (sq km):	59776
West Side:	113.50	Line km:		Crystal Volume (l):	1.60
East Side:	116.00	Total km:	37360	Up Crystal Vol (l):	
South Side:	-28.00	Line Spacing:	1600	Datum:	
North Side:	-22.75	Tie Spacing:	20000	ASL (m):	AGL (m): 150

Project:	199	Survey:	Eyre Peninsula (North), SA, 1959		
State:	SA	Release:	01-Jan-1960	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR W A L Forsyth			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	10-Apr-1959			On/Off-shore:	On
End Date:	05-May-1959			Area (sq km):	24192
West Side:	133.50	Line km:		Crystal Volume (l):	1.60
East Side:	136.50	Total km:	15120	Up Crystal Vol (l):	
South Side:	-32.50	Line Spacing:	1600	Datum:	
North Side:	-31.75	Tie Spacing:	25000	ASL (m):	AGL (m): 150

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Project:	200	Survey:	Halls Creek Area, WA, 1959		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	6000
West Side:	127.00	Line km:		Crystal Volume (l):	0.40
East Side:	128.00	Total km:	18750	Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	320	Datum:	
North Side:	-17.20	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	201	Survey:	Mt Isa Region, QLD, 1959		
State:	QLD	Release:	01-Jun-1960	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:	01-Apr-1959			On/Off-shore:	On
End Date:	31-Jul-1959			Area (sq km):	4920
West Side:	138.00	Line km:		Crystal Volume (l):	0.40
East Side:	141.00	Total km:	12864	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	400	Datum:	
North Side:	-20.00	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	202	Survey:	Surat Basin, QLD, 1959-60		
State:	QLD	Release:	01-Jul-1960	Survey Type:	Regional
Operator:	Union Oil Dev Corp			Data Sampled:	MAG
Contractor:	Adastra Airways			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGB Catalina			Line Direction:	90
Start Date:	25-Nov-1959			On/Off-shore:	On
End Date:	11-Jan-1960			Area (sq km):	20992
West Side:	149.00	Line km:	25600	Crystal Volume (l):	
East Side:	150.75	Total km:	31100	Up Crystal Vol (l):	
South Side:	-28.16	Line Spacing:	1600	Datum:	
North Side:	-26.50	Tie Spacing:	9600	ASL (m):	610 AGL (m): 150

Project:	203	Survey:	Adelaide River, Brocks Creek, McKinlay Area, NT, 1960		
State:	NT	Release:	01-Jan-1961	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:	01-Apr-1960			On/Off-shore:	On
End Date:	30-Jun-1960			Area (sq km):	1925
West Side:	131.00	Line km:		Crystal Volume (l):	0.50
East Side:	132.00	Total km:	12184	Up Crystal Vol (l):	
South Side:	-13.75	Line Spacing:	160	Datum:	
North Side:	-13.25	Tie Spacing:		ASL (m):	AGL (m): 60

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Project:	204	Survey:	Encounter Bay Aeromagnetic, SA, Vic, 1961		
State:	SA,VIC	Release:	01-Jan-1962	Survey Type:	Regional
Operator:	Hematite Petroleum			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	DC3			Line Direction:	60
Start Date:	01-Dec-1961			On/Off-shore:	Off
End Date:	21-Dec-1961			Area (sq km):	40960
West Side:	137.00	Line km:		Crystal Volume (l):	
East Side:	141.60	Total km:	9587	Up Crystal Vol (l):	
South Side:	-39.30	Line Spacing:	3200	Datum:	
North Side:	-35.50	Tie Spacing:	32000	ASL (m):	610
				AGL (m):	

Project:	205	Survey:	Burra Area, SA, 1960		
State:	SA	Release:	01-Jan-1961	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR R M Carter			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	22-Jan-1960			On/Off-shore:	On
End Date:	24-Mar-1960			Area (sq km):	20000
West Side:	136.50	Line km:	10400	Crystal Volume (l):	1.60
East Side:	139.50	Total km:	12000	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	1600	Datum:	
North Side:	-33.00	Tie Spacing:	85000	ASL (m):	200
				AGL (m):	150

Project:	206	Survey:	Bourke, NSW, 1960		
State:	NSW	Release:	01-Oct-1960	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR R M Carter			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	13-May-1960			On/Off-shore:	On
End Date:	31-May-1960			Area (sq km):	16200
West Side:	145.50	Line km:	10200	Crystal Volume (l):	1.60
East Side:	147.00	Total km:	11250	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	1600	Datum:	
North Side:	-30.00	Tie Spacing:	24000	ASL (m):	450
				AGL (m):	150

Project:	207	Survey:	Forbes West Wyalong, NSW, 1960		
State:	NSW	Release:	20-Aug-1960	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR R M Carter			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	05-Apr-1960			On/Off-shore:	On
End Date:	05-May-1960			Area (sq km):	22144
West Side:	146.50	Line km:	14000	Crystal Volume (l):	1.60
East Side:	149.00	Total km:	15100	Up Crystal Vol (l):	
South Side:	-34.75	Line Spacing:	1600	Datum:	
North Side:	-32.75	Tie Spacing:	24000	ASL (m):	450
				AGL (m):	150

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Project:	208	Survey:	Halls Creek Area, WA, 1960	Survey Type:	Regional
State:	WA	Release:	01-Jan-1962	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:				Area (sq km):	45184
End Date:				Crystal Volume (l):	1.60
West Side:	126.80	Line km:		Up Crystal Vol (l):	
East Side:	128.50	Total km:	28240	Datum:	
South Side:	-19.05	Line Spacing:	1600	ASL (m):	
North Side:	-17.00	Tie Spacing:		AGL (m):	150

Project:	209	Survey:	Kimba, SA, 1960	Survey Type:	Semi-detailed
State:	SA	Release:	25-Nov-1961	Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	1400
End Date:				Crystal Volume (l):	
West Side:	135.40	Line km:		Up Crystal Vol (l):	
East Side:	135.90	Total km:	3500	Datum:	
South Side:	-33.50	Line Spacing:	400	ASL (m):	
North Side:	-33.20	Tie Spacing:		AGL (m):	90

Project:	210	Survey:	Lake Johnston, WA, 1960	Survey Type:	Regional
State:	WA	Release:	01-Jun-1961	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	26-Oct-1960			Area (sq km):	16300
End Date:	30-Nov-1960			Crystal Volume (l):	1.60
West Side:	120.00	Line km:	9500	Up Crystal Vol (l):	
East Side:	121.50	Total km:	10400	Datum:	
South Side:	-33.00	Line Spacing:	1600	ASL (m):	270
North Side:	-32.00	Tie Spacing:	25000	AGL (m):	150

Project:	211	Survey:	Lincoln (South East), SA, 1960	Survey Type:	Regional
State:	SA	Release:	05-Aug-1962	Data Sampled:	MAG
Operator:	SA Dept of Mines			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	2000
End Date:				Crystal Volume (l):	
West Side:	135.70	Line km:		Up Crystal Vol (l):	
East Side:	136.30	Total km:	2500	Datum:	
South Side:	-35.00	Line Spacing:	800	ASL (m):	
North Side:	-34.25	Tie Spacing:		AGL (m):	90

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Project:	212	Survey:	Lincoln (South West), SA, 1960		
State:	SA	Release:	01-Sep-1962	Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	200
West Side:	135.20	Line km:		Crystal Volume (l):	
East Side:	135.50	Total km:	250	Up Crystal Vol (l):	
South Side:	-34.75	Line Spacing:	800	Datum:	
North Side:	-34.50	Tie Spacing:		ASL (m):	AGL (m): 90

Project:	213	Survey:	Mann Area, SA, 1960		
State:	SA	Release:	01-Jan-1961	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Rod Wells			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	180
Start Date:	23-Oct-1960			On/Off-shore:	On
End Date:	25-Oct-1960			Area (sq km):	16128
West Side:	129.00	Line km:		Crystal Volume (l):	1.60
East Side:	130.50	Total km:	2016	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	8000	Datum:	
North Side:	-26.00	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	214	Survey:	Mt Isa Region, QLD, 1960		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:	01-Oct-1960			On/Off-shore:	On
End Date:				Area (sq km):	2125
West Side:	139.08	Line km:		Crystal Volume (l):	0.50
East Side:	139.83	Total km:	5867	Up Crystal Vol (l):	
South Side:	-21.16	Line Spacing:	320	Datum:	
North Side:	-19.91	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	215	Survey:	NE Tasmania (Launceston-St Marys Region), TAS, 1960		
State:	TAS	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:	01-Feb-1960			On/Off-shore:	On
End Date:				Area (sq km):	1010
West Side:	147.20	Line km:		Crystal Volume (l):	0.50
East Side:	148.40	Total km:	2500	Up Crystal Vol (l):	
South Side:	-42.20	Line Spacing:	400	Datum:	
North Side:	-41.20	Tie Spacing:		ASL (m):	AGL (m): 60

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Project:	216	Survey:	Paney, SA, 1960		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	150
West Side:	135.10	Line km:		Crystal Volume (l):	
East Side:	135.20	Total km:	188	Up Crystal Vol (l):	
South Side:	-32.70	Line Spacing:	800	Datum:	
North Side:	-32.50	Tie Spacing:		ASL (m):	AGL (m): 90

Project:	217	Survey:	Quilpie-Charleville-Thargomindah, QLD, 1960		
State:	QLD	Release:		Survey Type:	Regional
Operator:	Phillips Aust Oil Co			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	Piper Apache			Line Direction:	0
Start Date:	09-Jun-1960			On/Off-shore:	On
End Date:	09-Nov-1960			Area (sq km):	90880
West Side:	143.00	Line km:		Crystal Volume (l):	
East Side:	146.00	Total km:		Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	3200	Datum:	
North Side:	-26.00	Tie Spacing:	16000	ASL (m):	610 AGL (m): 150

Project:	218	Survey:	Jundah-Windorah-Blackall-Adavale-Augathella, QLD, 1960		
State:	QLD	Release:		Survey Type:	Regional
Operator:	Phillips Aust Oil Co			Data Sampled:	MAG
Contractor:	Phillips Aust Oil Co			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:	31-Dec-1960			Area (sq km):	34000
West Side:	143.00	Line km:		Crystal Volume (l):	
East Side:	146.00	Total km:	7556	Up Crystal Vol (l):	
South Side:	-26.00	Line Spacing:	4500	Datum:	
North Side:	-24.75	Tie Spacing:		ASL (m):	1067 AGL (m): 500

Project:	219	Survey:	Rawlinson Range-Young Range, WA NT, 1960		
State:	NT,WA	Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Rod Wells			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	0
Start Date:	22-Oct-1960			On/Off-shore:	On
End Date:	23-Oct-1960			Area (sq km):	2516
West Side:	121.50	Line km:		Crystal Volume (l):	
East Side:	133.90	Total km:	1573	Up Crystal Vol (l):	
South Side:	-30.70	Line Spacing:	1600	Datum:	
North Side:	-23.80	Tie Spacing:		ASL (m):	AGL (m): 450

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Project:	220	Survey:	Ravensthorpe, WA, 1960	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jun-1961	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Rod Wells			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	31-Oct-1960			Area (sq km):	1277
End Date:	30-Nov-1960			Crystal Volume (l):	1.60
West Side:	119.50	Line km:		Up Crystal Vol (l):	
East Side:	120.50	Total km:	3192	Datum:	
South Side:	-33.75	Line Spacing:	400	ASL (m):	AGL (m): 150
North Side:	-33.50	Tie Spacing:			

Project:	221	Survey:	Moree-Miles Aeromagnetic, NSW, QLD, 1961	Survey Type:	Regional
State:	NSW,QLD	Release:		Data Sampled:	MAG
Operator:	Union Oil Dev Corp			Digital Data:	MAG
Contractor:	Adastra Airways			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-BLF Avro Anson			On/Off-shore:	On
Start Date:	09-Jan-1961			Area (sq km):	92928
End Date:	11-Nov-1961			Crystal Volume (l):	
West Side:	148.00	Line km:		Up Crystal Vol (l):	
East Side:	150.75	Total km:	51328	Datum:	
South Side:	-30.00	Line Spacing:	1600	ASL (m):	610 AGL (m): 250
North Side:	-25.00	Tie Spacing:	9600		

Project:	222	Survey:	Tennant Creek, NT, 1960	Survey Type:	Regional
State:	NT	Release:	01-Jan-1961	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	15-Jun-1960			Area (sq km):	20160
End Date:	14-Oct-1960			Crystal Volume (l):	1.60
West Side:	133.25	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	22912	Datum:	
South Side:	-20.00	Line Spacing:	1600	ASL (m):	350 AGL (m): 150
North Side:	-19.00	Tie Spacing:			

Project:	223	Survey:	Bowen Basin, QLD, 1961	Survey Type:	Regional
State:	QLD	Release:	01-Mar-1962	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Geoff Young			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	18-Aug-1961			Area (sq km):	56627
End Date:	06-Oct-1961			Crystal Volume (l):	1.60
West Side:	147.00	Line km:	18600	Up Crystal Vol (l):	
East Side:	150.00	Total km:	21000	Datum:	
South Side:	-24.00	Line Spacing:	3200	ASL (m):	350 AGL (m): 150
North Side:	-22.00	Tie Spacing:	25000		

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Project:	224	Survey:	Burnett Region, QLD, 1961	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	01-Nov-1961			Area (sq km):	3712
End Date:		Line km:		Crystal Volume (l):	0.50
West Side:	151.00	Total km:	10000	Up Crystal Vol (l):	
East Side:	152.50	Line Spacing:	370	Datum:	
South Side:	-26.00	Tie Spacing:		ASL (m):	AGL (m): 60
North Side:	-25.00				

Project:	225	Survey:	Carnarvon Basin (Onslow-Yarraloola), WA, 1961	Survey Type:	Regional
State:	WA	Release:	01-Jan-1962	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	01-May-1961			Area (sq km):	30000
End Date:	01-Aug-1961	Line km:	23000	Crystal Volume (l):	1.60
West Side:	113.80	Total km:	24700	Up Crystal Vol (l):	
East Side:	117.00	Line Spacing:	1600	Datum:	
South Side:	-22.25	Tie Spacing:	25000	ASL (m):	210 AGL (m): 150
North Side:	-21.00				

Project:	226	Survey:	Carnarvon Basin (Geraldton-Yalgoo), WA, 1961	Survey Type:	Regional
State:	WA	Release:	01-Jan-1962	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Alec Spence			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	01-May-1961			Area (sq km):	49050
End Date:	01-Aug-1961	Line km:	18000	Crystal Volume (l):	1.60
West Side:	114.00	Total km:	19200	Up Crystal Vol (l):	
East Side:	117.00	Line Spacing:	1600	Datum:	
South Side:	-29.00	Tie Spacing:	16000	ASL (m):	250 AGL (m): 150
North Side:	-21.00				

Project:	227	Survey:	Childara-Gairdner, SA, 1961	Survey Type:	Regional
State:	SA	Release:	01-Feb-1962	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Geoff Young			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	08-Mar-1961			Area (sq km):	26394
End Date:	12-Apr-1961	Line km:	22000	Crystal Volume (l):	1.60
West Side:	133.50	Total km:	23800	Up Crystal Vol (l):	
East Side:	136.50	Line Spacing:	1600	Datum:	
South Side:	-31.75	Tie Spacing:	25000	ASL (m):	300 AGL (m): 150
North Side:	-30.75				

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Project:	228	Survey:	Chowilla, SA, 1961		
State:	SA	Release:	01-Jun-1962	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Geoff Young			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	06-Feb-1961			On/Off-shore:	On
End Date:	22-Feb-1961			Area (sq km):	12442
West Side:	139.50	Line km:	7200	Crystal Volume (l):	1.60
East Side:	141.00	Total km:	7800	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	1600	Datum:	
North Side:	-33.00	Tie Spacing:	25000	ASL (m):	280
				AGL (m):	150

Project:	229	Survey:	Gardiner Range, Killi Killi, Tanami Areas, WA NT, 1961		
State:	NT,WA	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR Hans Mulder			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-RES Auster			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	2000
West Side:	128.60	Line km:		Crystal Volume (l):	0.40
East Side:	129.95	Total km:	6250	Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	320	Datum:	
North Side:	-19.20	Tie Spacing:		ASL (m):	
				AGL (m):	60

Project:	230	Survey:	Mt Isa Region, QLD, 1961		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	2000
West Side:	139.20	Line km:		Crystal Volume (l):	0.50
East Side:	139.75	Total km:	5000	Up Crystal Vol (l):	
South Side:	-20.35	Line Spacing:	400	Datum:	
North Side:	-19.55	Tie Spacing:		ASL (m):	
				AGL (m):	60

Project:	231	Survey:	Narromine, NSW, 1961		
State:	NSW	Release:	01-Mar-1962	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Geoff Young			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	23-Nov-1961			On/Off-shore:	On
End Date:	12-Dec-1961			Area (sq km):	27000
West Side:	147.00	Line km:	15900	Crystal Volume (l):	1.60
East Side:	148.50	Total km:	17300	Up Crystal Vol (l):	
South Side:	-32.85	Line Spacing:	1600	Datum:	
North Side:	-32.00	Tie Spacing:	24000	ASL (m):	
				AGL (m):	150

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Project:	232	Survey:	Bathurst , NSW	1961			
State:	NSW	Release:	01-May-1962		Survey Type:	Regional	
Operator:	BMR				Data Sampled:	MAG,RAD	
Contractor:	BMR				Digital Data:	MAG	
Processor:	BMR				Vessel Type:	Plane	
Vessel Name:	VH-MIN DC3				Line Direction:	90	
Start Date:	23-Nov-1961				On/Off-shore:	On	
End Date:	12-Dec-1961				Area (sq km):	14000	
West Side:	148.60	Line km:	8800		Crystal Volume (l):	1.60	
East Side:	150.00	Total km:	8800		Up Crystal Vol (l):		
South Side:	-34.00	Line Spacing:	1600		Datum:		
North Side:	-33.00	Tie Spacing:			ASL (m):	650	AGL (m): 150

Project:	233	Survey:	Northern New Guinea Basin, PNG,	1961			
State:		Release:			Survey Type:	Regional	
Operator:	BMR				Data Sampled:	MAG,RAD	
Contractor:	Adastra Hunting Geophysics P/L				Digital Data:		
Processor:					Vessel Type:	Plane	
Vessel Name:	VH-AGU DC3				Line Direction:	180	
Start Date:	29-Oct-1961				On/Off-shore:	On	
End Date:	08-Nov-1961				Area (sq km):		
West Side:		Line km:			Crystal Volume (l):		
East Side:		Total km:			Up Crystal Vol (l):		
South Side:		Line Spacing:	6400		Datum:		
North Side:		Tie Spacing:			ASL (m):		AGL (m): 450

Project:	234	Survey:	Andamooka, Torrens, SA,	1962			
State:	SA	Release:	01-Jun-1962		Survey Type:	Regional	
Operator:	BMR				Data Sampled:	MAG	
Contractor:	BMR Geoff Young				Digital Data:	MAG	
Processor:	BMR				Vessel Type:	Plane	
Vessel Name:	VH-MIN DC3				Line Direction:	90	
Start Date:	03-Mar-1962				On/Off-shore:	On	
End Date:	30-Apr-1962				Area (sq km):	32891	
West Side:	136.50	Line km:	20300		Crystal Volume (l):	1.60	
East Side:	138.00	Total km:	20557		Up Crystal Vol (l):		
South Side:	-32.00	Line Spacing:	1600		Datum:		
North Side:	-30.00	Tie Spacing:			ASL (m):	150	AGL (m): 150

Project:	235	Survey:	Anderson's Inlet, VIC,	1961			
State:	VIC	Release:			Survey Type:	Regional	
Operator:	Oil Dev				Data Sampled:	MAG	
Contractor:	Aero Service				Digital Data:		
Processor:					Vessel Type:	Plane	
Vessel Name:	DC3 (N9032H)				Line Direction:	140	
Start Date:	13-Sep-1961				On/Off-shore:	Off	
End Date:	22-Sep-1961				Area (sq km):	4096	
West Side:	145.00	Line km:			Crystal Volume (l):		
East Side:	146.20	Total km:	736		Up Crystal Vol (l):		
South Side:	-39.20	Line Spacing:	3200		Datum:		
North Side:	-38.40	Tie Spacing:	16000		ASL (m):	610	AGL (m): 2000

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Project:	236	Survey:	Aramac-Mt Coolon, QLD, 1962		Survey Type:	Regional
State:	QLD	Release:			Data Sampled:	MAG
Operator:	Exoil P/L				Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L				Vessel Type:	Plane
Processor:					Line Direction:	90
Vessel Name:	VH-AGS Hudson Twin				On/Off-shore:	On
Start Date:	07-May-1962				Area (sq km):	51968
End Date:	05-Jul-1962				Crystal Volume (l):	
West Side:	145.00	Line km:			Up Crystal Vol (l):	
East Side:	147.50	Total km:	10992		Datum:	
South Side:	-23.00	Line Spacing:	3200		ASL (m):	610
North Side:	-21.00	Tie Spacing:	16000		AGL (m):	250

Project:	237	Survey:	Barrier Reef, QLD, 1962		Survey Type:	Regional
State:	QLD	Release:			Data Sampled:	MAG
Operator:	Aust Oil and Gas Corp				Digital Data:	
Contractor:	Aero Service				Vessel Type:	Plane
Processor:					Line Direction:	45
Vessel Name:	Piper Apache				On/Off-shore:	Off
Start Date:	07-Mar-1962				Area (sq km):	239616
End Date:	04-Apr-1962				Crystal Volume (l):	
West Side:	145.60	Line km:			Up Crystal Vol (l):	
East Side:	155.20	Total km:	8872		Datum:	
South Side:	-28.20	Line Spacing:	50000		ASL (m):	457
North Side:	-16.80	Tie Spacing:			AGL (m):	1500

Project:	238	Survey:	Bowen Basin, QLD, 1962		Survey Type:	Regional
State:	QLD	Release:	01-Apr-1963		Data Sampled:	MAG
Operator:	BMR				Digital Data:	MAG
Contractor:	BMR Geoff Young				Vessel Type:	Plane
Processor:	BMR				Line Direction:	90
Vessel Name:	VH-MIN DC3				On/Off-shore:	On
Start Date:	20-Aug-1962				Area (sq km):	76530
End Date:	30-Nov-1962				Crystal Volume (l):	
West Side:	146.00	Line km:			Up Crystal Vol (l):	
East Side:	150.00	Total km:	41520		Datum:	
South Side:	-25.00	Line Spacing:	3200		ASL (m):	230
North Side:	-21.00	Tie Spacing:			AGL (m):	150

Project:	239	Survey:	Brewarrina-Boggabri, NSW, 1962		Survey Type:	Regional
State:	NSW	Release:			Data Sampled:	MAG
Operator:	American Overseas Petroleum				Digital Data:	
Contractor:	Aero Service				Vessel Type:	Plane
Processor:					Line Direction:	90
Vessel Name:	DC3,Piper Apache				On/Off-shore:	On
Start Date:	18-Nov-1962				Area (sq km):	32512
End Date:	08-Dec-1962				Crystal Volume (l):	
West Side:	146.80	Line km:			Up Crystal Vol (l):	
East Side:	150.60	Total km:	11117		Datum:	
South Side:	-31.20	Line Spacing:	1600		ASL (m):	610
North Side:	-30.00	Tie Spacing:	9600		AGL (m):	

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Project:	240	Survey:	Cape York Peninsula, QLD, 1962	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Gulf Interstate Overseas			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	DC3			On/Off-shore:	On
Start Date:	03-Oct-1962			Area (sq km):	79360
End Date:	16-Oct-1962			Crystal Volume (l):	
West Side:	142.00	Line km:		Up Crystal Vol (l):	
East Side:	144.00	Total km:	5270	Datum:	
South Side:	-15.00	Line Spacing:	10000	ASL (m):	305
North Side:	-9.00	Tie Spacing:	36640	AGL (m):	1000

Project:	241	Survey:	Curnamona, SA, 1962	Survey Type:	Regional
State:	SA	Release:	01-Aug-1962	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Rod Wells			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	07-May-1962			Area (sq km):	15836
End Date:	24-May-1962			Crystal Volume (l):	
West Side:	139.50	Line km:	10212	Up Crystal Vol (l):	
East Side:	141.00	Total km:	10961	Datum:	
South Side:	-32.00	Line Spacing:	1600	ASL (m):	400
North Side:	-31.00	Tie Spacing:	25000	AGL (m):	200

Project:	242	Survey:	Menindee Area, NSW, 1962	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	North Aust Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	107
Vessel Name:	VH-MJL Piper Apache PA-23			On/Off-shore:	On
Start Date:	01-Nov-1962			Area (sq km):	1024
End Date:	01-Nov-1962			Crystal Volume (l):	
West Side:	141.50	Line km:		Up Crystal Vol (l):	
East Side:	143.80	Total km:	864	Datum:	
South Side:	-33.00	Line Spacing:	1600	ASL (m):	381
North Side:	-32.50	Tie Spacing:		AGL (m):	

Project:	243	Survey:	Eidsvold (South Yarrol Basin), Qld, 1962	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Amalgamated Petroleum			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGS Hudson Twin			On/Off-shore:	On
Start Date:	16-Jul-1962			Area (sq km):	13670
End Date:	01-Aug-1962			Crystal Volume (l):	
West Side:	150.50	Line km:		Up Crystal Vol (l):	
East Side:	151.60	Total km:	7936	Datum:	
South Side:	-26.00	Line Spacing:	2000	ASL (m):	762
North Side:	-24.25	Tie Spacing:	16000	AGL (m):	

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Project:	244	Survey:	Echuca Vic NSW 1963	Survey Type:	Regional
State:	NSW,VIC	Release:		Data Sampled:	MAG
Operator:	Seismic Analysis			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGE Hudson Twin			On/Off-shore:	On
Start Date:	23-Oct-1963			Area (sq km):	15360
End Date:	05-Nov-1963			Crystal Volume (l):	
West Side:	144.00	Line km:		Up Crystal Vol (l):	
East Side:	146.75	Total km:	3942	Datum:	
South Side:	-36.50	Line Spacing:	3200	ASL (m):	610
North Side:	-35.80	Tie Spacing:	32000	AGL (m):	

Project:	245	Survey:	Gulf of Carpentaria, NT QLD, 1962	Survey Type:	Regional
State:	NT,QLD	Release:		Data Sampled:	MAG
Operator:	Delhi Petroleum Pty Ltd			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	DC3			On/Off-shore:	Off
Start Date:	29-Jul-1962			Area (sq km):	473600
End Date:	16-Aug-1962			Crystal Volume (l):	
West Side:	135.50	Line km:		Up Crystal Vol (l):	
East Side:	142.00	Total km:	15610	Datum:	
South Side:	-15.30	Line Spacing:	16000	ASL (m):	457
North Side:	-11.00	Tie Spacing:		AGL (m):	

Project:	246	Survey:	Innaminka-Betoota, SA QLD, 1961	Survey Type:	Regional
State:	QLD,SA	Release:		Data Sampled:	MAG
Operator:	Delhi Petroleum Pty Ltd			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-MJL Piper Apache PA-23			On/Off-shore:	On
Start Date:	01-Apr-1961			Area (sq km):	69120
End Date:	08-May-1961			Crystal Volume (l):	
West Side:	138.00	Line km:		Up Crystal Vol (l):	
East Side:	142.30	Total km:	22043	Datum:	
South Side:	-28.50	Line Spacing:	8000	ASL (m):	457
North Side:	-25.60	Tie Spacing:	32000	AGL (m):	300

Project:	247	Survey:	Karumba (Carpentaria Basin), QLD, 1962	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Mid-Eastern Oil			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	DC3			On/Off-shore:	On
Start Date:	25-Aug-1962			Area (sq km):	60032
End Date:	01-Feb-1963			Crystal Volume (l):	
West Side:	139.40	Line km:		Up Crystal Vol (l):	
East Side:	142.05	Total km:	14634	Datum:	
South Side:	-19.50	Line Spacing:	3200	ASL (m):	457
North Side:	-16.95	Tie Spacing:	32000	AGL (m):	

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Project:	248	Survey:	Lake Torrens Region, SA, 1962		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Santos Ltd			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	31200
West Side:	137.00	Line km:		Crystal Volume (l):	
East Side:	141.00	Total km:	1875	Up Crystal Vol (l):	
South Side:	-31.50	Line Spacing:	35	Datum:	
North Side:	-29.50	Tie Spacing:	94	ASL (m):	1500
				AGL (m):	

Project:	249	Survey:	Mt Isa Region, QLD, 1962		
State:	QLD	Release:	01-Dec-1962	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:	15-May-1962			On/Off-shore:	On
End Date:	13-Aug-1962			Area (sq km):	6417
West Side:	139.00	Line km:	11680	Crystal Volume (l):	1.00
East Side:	140.00	Total km:	11680	Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	320	Datum:	
North Side:	-18.50	Tie Spacing:		ASL (m):	260
				AGL (m):	60

Project:	250	Survey:	Oodnadatta Area, SA QLD, 1962		
State:	NSW,SA	Release:		Survey Type:	Regional
Operator:	Delhi Petroleum Pty Ltd			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	Piper Apache			Line Direction:	90
Start Date:	18-Nov-1961			On/Off-shore:	On
End Date:	09-Jan-1962			Area (sq km):	153600
West Side:	134.00	Line km:		Crystal Volume (l):	
East Side:	138.00	Total km:	22331	Up Crystal Vol (l):	
South Side:	-29.60	Line Spacing:	8000	Datum:	
North Side:	-26.00	Tie Spacing:	32000	ASL (m):	457
				AGL (m):	300

Project:	251	Survey:	Quirindi, NSW, 1962		
State:	NSW	Release:		Survey Type:	Regional
Operator:	Ellis Gulliver			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGE Hudson Twin			Line Direction:	90
Start Date:	29-Nov-1962			On/Off-shore:	On
End Date:	02-Dec-1962			Area (sq km):	4403
West Side:	150.00	Line km:		Crystal Volume (l):	
East Side:	151.00	Total km:	1974	Up Crystal Vol (l):	
South Side:	-31.83	Line Spacing:	1600	Datum:	
North Side:	-31.25	Tie Spacing:	16000	ASL (m):	1372
				AGL (m):	700

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Project:	252	Survey:	Simpson Desert, NT, 1962		Survey Type:	Regional
State:	NT	Release:	01-Jan-1963		Data Sampled:	MAG
Operator:	BMR				Digital Data:	MAG
Contractor:	Aero Service				Vessel Type:	Plane
Processor:	BMR?				Line Direction:	90
Vessel Name:	VH-MJR DC3				On/Off-shore:	On
Start Date:	10-Jul-1962				Area (sq km):	86400
End Date:	19-Aug-1962				Crystal Volume (l):	
West Side:	135.00	Line km:	10500		Up Crystal Vol (l):	
East Side:	138.00	Total km:	10500		Datum:	
South Side:	-26.00	Line Spacing:	8000		ASL (m):	800
North Side:	-23.50	Tie Spacing:			AGL (m):	600

Project:	253	Survey:	South Canning Basin, WA, 1962-63		Survey Type:	Regional
State:	WA	Release:			Data Sampled:	MAG
Operator:	WAPET				Digital Data:	MAG
Contractor:	Aero Service				Vessel Type:	Plane
Processor:					Line Direction:	30
Vessel Name:	DC3				On/Off-shore:	On
Start Date:	30-Nov-1962				Area (sq km):	230573
End Date:	04-Jan-1963				Crystal Volume (l):	
West Side:	122.00	Line km:			Up Crystal Vol (l):	
East Side:	128.20	Total km:	29280		Datum:	
South Side:	-24.00	Line Spacing:	2400		ASL (m):	610
North Side:	-16.80	Tie Spacing:	40000		AGL (m):	450

Project:	254	Survey:	Tambo-Augathella, QLD, 1962		Survey Type:	Regional
State:	QLD	Release:			Data Sampled:	MAG
Operator:	Magellan Petroleum				Digital Data:	MAG
Contractor:	Aero Service				Vessel Type:	Plane
Processor:					Line Direction:	0
Vessel Name:	VH-AGB Catalina				On/Off-shore:	On
Start Date:	09-Sep-1962				Area (sq km):	64640
End Date:	10-Oct-1962				Crystal Volume (l):	
West Side:	145.00	Line km:			Up Crystal Vol (l):	
East Side:	148.00	Total km:	15954		Datum:	
South Side:	-27.00	Line Spacing:	4800		ASL (m):	762
North Side:	-23.00	Tie Spacing:	24000		AGL (m):	250

Project:	255	Survey:	Tanami, The Granites, NT, 1962		Survey Type:	Regional
State:	NT	Release:	01-Nov-1962		Data Sampled:	MAG,RAD
Operator:	BMR				Digital Data:	MAG
Contractor:	BMR Alec Spence				Vessel Type:	Plane
Processor:	BMR				Line Direction:	90
Vessel Name:	VH-MIN DC3				On/Off-shore:	On
Start Date:	09-Jun-1962				Area (sq km):	34560
End Date:	07-Aug-1962				Crystal Volume (l):	2.00
West Side:	129.00	Line km:	22700		Up Crystal Vol (l):	
East Side:	130.50	Total km:	24345		Datum:	
South Side:	-21.00	Line Spacing:	1600		ASL (m):	650
North Side:	-19.00	Tie Spacing:	25000		AGL (m):	150

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Project:	256	Survey:	Yantabulla, NSW, 1962	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	Mid-Eastern Oil			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGS Hudson Twin			On/Off-shore:	On
Start Date:	05-Aug-1962			Area (sq km):	26496
End Date:	01-Oct-1962			Crystal Volume (l):	
West Side:	144.00	Line km:		Up Crystal Vol (l):	
East Side:	146.50	Total km:	18566	Datum:	
South Side:	-30.00	Line Spacing:	1600	ASL (m):	610
North Side:	-29.00	Tie Spacing:	16000	AGL (m):	450

Project:	257	Survey:	Darling Area, NSW VIC, 1962/63	Survey Type:	Regional
State:	NSW,VIC	Release:		Data Sampled:	MAG
Operator:	Planet Explor Co P/L			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			On/Off-shore:	On
Start Date:	18-Dec-1962			Area (sq km):	99840
End Date:	08-Apr-1963			Crystal Volume (l):	
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	145.00	Total km:	35200	Datum:	
South Side:	-33.00	Line Spacing:	8000	ASL (m):	600
North Side:	-29.00	Tie Spacing:	9700	AGL (m):	

Project:	258	Survey:	Murray Basin, VIC NSW, 1962/63	Survey Type:	Regional
State:	NSW,VIC	Release:		Data Sampled:	MAG
Operator:	Planet Explor Co P/L			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			On/Off-shore:	On
Start Date:	18-Dec-1962			Area (sq km):	125440
End Date:	08-Apr-1963			Crystal Volume (l):	
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	146.50	Total km:	35200	Datum:	
South Side:	-37.60	Line Spacing:	8000	ASL (m):	460
North Side:	-33.00	Tie Spacing:		AGL (m):	

Project:	259	Survey:	Sydney-Nowra, NSW, 1962/63	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	L H Smart Oil Explor Co P/L			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	DC3,Piper Apache			On/Off-shore:	OnOff
Start Date:	15-Dec-1962			Area (sq km):	7680
End Date:	16-Apr-1963			Crystal Volume (l):	
West Side:	150.40	Line km:		Up Crystal Vol (l):	
East Side:	153.70	Total km:	7691	Datum:	
South Side:	-35.67	Line Spacing:	1600	ASL (m):	610
North Side:	-28.90	Tie Spacing:		AGL (m):	

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Project:	260	Survey:	Alroy-Walhallow, NT, 1963	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Barkley Oil Co P/L			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	180
Vessel Name:	VH-AGE Hudson Twin			On/Off-shore:	On
Start Date:	07-Jun-1963			Area (sq km):	20678
End Date:	19-Jul-1963			Crystal Volume (l):	
West Side:	134.83	Line km:		Up Crystal Vol (l):	
East Side:	136.00	Total km:	4493	Datum:	
South Side:	-20.00	Line Spacing:	3200	ASL (m):	610
North Side:	-17.00	Tie Spacing:	16000	AGL (m):	300

Project:	261	Survey:	Anson Bay, NT, 1963	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Mines Administration			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGE Hudson Twin			On/Off-shore:	Off
Start Date:	18-Oct-1963			Area (sq km):	31744
End Date:	27-Oct-1963			Crystal Volume (l):	
West Side:	128.50	Line km:		Up Crystal Vol (l):	
East Side:	130.50	Total km:	2958	Datum:	
South Side:	-14.00	Line Spacing:	16000	ASL (m):	610
North Side:	-11.00	Tie Spacing:		AGL (m):	

Project:	262	Survey:	Bowen Basin, QLD, 1963	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1964	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Rod Wells			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	24-Jul-1963			Area (sq km):	29000
End Date:	23-Aug-1963			Crystal Volume (l):	
West Side:	146.70	Line km:	12019	Up Crystal Vol (l):	
East Side:	150.00	Total km:	13534	Datum:	
South Side:	-27.00	Line Spacing:	3200	ASL (m):	1260
North Side:	-25.00	Tie Spacing:	25000	AGL (m):	760

Project:	263	Survey:	Brunette Downs, NT, 1963	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Mines Administration			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGE Hudson Twin			On/Off-shore:	On
Start Date:	17-Jun-1963			Area (sq km):	27156
End Date:	20-Jul-1963			Crystal Volume (l):	
West Side:	134.40	Line km:	10100	Up Crystal Vol (l):	
East Side:	136.58	Total km:	12900	Datum:	
South Side:	-19.00	Line Spacing:	3200	ASL (m):	600
North Side:	-17.91	Tie Spacing:	16000	AGL (m):	300

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Project:	264	Survey:	Charlotte Waters, NT, 1963	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Exoil P/L			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			On/Off-shore:	On
Start Date:	13-Apr-1963			Area (sq km):	37123
End Date:	24-Jul-1963			Crystal Volume (l):	
West Side:	131.75	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	9347	Datum:	
South Side:	-26.00	Line Spacing:	3200	ASL (m):	914
North Side:	-24.50	Tie Spacing:	16000	AGL (m):	400

Project:	265	Survey:	Cobar (Experimental), NSW, 1963	Survey Type:	Detailed
State:	NSW	Release:	01-Jan-1964	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR F E M Lilley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	01-Apr-1963			Area (sq km):	223
End Date:	15-May-1963			Crystal Volume (l):	
West Side:	145.70	Line km:	1864	Up Crystal Vol (l):	
East Side:	146.90	Total km:	1864	Datum:	
South Side:	-31.75	Line Spacing:	160	ASL (m):	285
North Side:	-31.25	Tie Spacing:		AGL (m):	85

Project:	266	Survey:	Cooper Creek (East), QLD, 1963	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Delhi-Santos			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	On
Start Date:	16-Jun-1963			Area (sq km):	75571
End Date:	08-Aug-1963			Crystal Volume (l):	
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	142.00	Total km:	12390	Datum:	
South Side:	-29.10	Line Spacing:	8000	ASL (m):	457
North Side:	-23.90	Tie Spacing:	32000	AGL (m):	250

Project:	267	Survey:	Cooper Creek (West), QLD, 1963	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	French Petroleum Co			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	On
Start Date:	16-Jun-1963			Area (sq km):	54630
End Date:	08-Aug-1963			Crystal Volume (l):	
West Side:	137.90	Line km:		Up Crystal Vol (l):	
East Side:	143.00	Total km:	8811	Datum:	
South Side:	-25.50	Line Spacing:	8000	ASL (m):	457
North Side:	-23.90	Tie Spacing:	32000	AGL (m):	300

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Project:	268	Survey:	Darnick Range, NSW, 1963	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	North Aust Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	115
Vessel Name:	Piper Apache PA-23			On/Off-shore:	On
Start Date:	05-Jun-1963			Area (sq km):	10240
End Date:	15-Jun-1963			Crystal Volume (l):	
West Side:	141.50	Line km:		Up Crystal Vol (l):	
East Side:	143.85	Total km:	2357	Datum:	
South Side:	-33.10	Line Spacing:	1600	ASL (m):	381
North Side:	-32.40	Tie Spacing:		AGL (m):	

Project:	269	Survey:	Darwin-Pine Creek, NT, 1963	Survey Type:	Regional
State:	NT	Release:	01-Jan-1964	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:	Adastra Hunting Geophysics P/L			Line Direction:	90
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	On
Start Date:	24-Aug-1963			Area (sq km):	6336
End Date:	01-Oct-1963			Crystal Volume (l):	
West Side:	131.25	Line km:		Up Crystal Vol (l):	
East Side:	132.00	Total km:	10000	Datum:	
South Side:	-13.75	Line Spacing:	800	ASL (m):	350
North Side:	-12.75	Tie Spacing:		AGL (m):	150

Project:	270	Survey:	Georgina Basin, NT QLD, 1963	Survey Type:	Regional
State:	NT,QLD	Release:	01-Apr-1964	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Rod Wells			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	30-Aug-1963			Area (sq km):	120960
End Date:	17-Dec-1963			Crystal Volume (l):	2.00
West Side:	135.00	Line km:	37125	Up Crystal Vol (l):	
East Side:	139.50	Total km:	42870	Datum:	
South Side:	-23.00	Line Spacing:	3200	ASL (m):	610
North Side:	-20.00	Tie Spacing:	25000	AGL (m):	212

Project:	271	Survey:	Kopperamanna-Frome, SA, 1963	Survey Type:	Regional
State:	SA	Release:	01-Jan-1964	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:	SADME			Line Direction:	90
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	On
Start Date:	24-May-1963			Area (sq km):	67549
End Date:	06-Oct-1963			Crystal Volume (l):	
West Side:	138.00	Line km:	21099	Up Crystal Vol (l):	
East Side:	141.00	Total km:	23775	Datum:	
South Side:	-31.00	Line Spacing:	3200	ASL (m):	650
North Side:	-28.50	Tie Spacing:	25000	AGL (m):	450

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Project:	272	Survey:	McArthur River Area, NT, 1963		
State:	NT	Release:	01-Jan-1964	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGA Aero Commander			Line Direction:	90
Start Date:	08-Oct-1963			On/Off-shore:	On
End Date:	31-Oct-1963			Area (sq km):	7200
West Side:	135.41	Line km:	7500	Crystal Volume (l):	
East Side:	136.25	Total km:	7916	Up Crystal Vol (l):	
South Side:	-16.75	Line Spacing:	800	Datum:	
North Side:	-16.00	Tie Spacing:	24000	ASL (m):	450
				AGL (m):	150

Project:	273	Survey:	Mackay, QLD, 1963		
State:	QLD	Release:		Survey Type:	Regional
Operator:	Ampol Explor Ltd			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJR DC3			Line Direction:	45
Start Date:	07-Jun-1963			On/Off-shore:	Off
End Date:	28-Jun-1963			Area (sq km):	10240
West Side:	148.20	Line km:		Crystal Volume (l):	
East Side:	149.95	Total km:	5768	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	1600	Datum:	
North Side:	-20.00	Tie Spacing:	16000	ASL (m):	610
				AGL (m):	

Project:	274	Survey:	Melville Island, NT, 1963		
State:	NT	Release:		Survey Type:	Regional
Operator:	Alliance Oil Dev Aust			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGS Hudson Twin			Line Direction:	90
Start Date:	25-Oct-1963			On/Off-shore:	Off
End Date:	04-Nov-1963			Area (sq km):	9890
West Side:	129.47	Line km:		Crystal Volume (l):	
East Side:	131.60	Total km:	3595	Up Crystal Vol (l):	
South Side:	-12.00	Line Spacing:	1600	Datum:	
North Side:	-11.00	Tie Spacing:		ASL (m):	610
				AGL (m):	

Project:	275	Survey:	Mt Cuthbert-Dobbyn Area (Regional), QLD, 1963		
State:	QLD	Release:	01-Mar-1964	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	29-Aug-1963			On/Off-shore:	On
End Date:	09-Oct-1963			Area (sq km):	4416
West Side:	139.75	Line km:	5677	Crystal Volume (l):	
East Side:	140.33	Total km:	5677	Up Crystal Vol (l):	
South Side:	-20.16	Line Spacing:	800	Datum:	
North Side:	-19.33	Tie Spacing:		ASL (m):	320
				AGL (m):	120

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Project:	276	Survey:	Mt Cuthbert-Dobbyn Area (Detail), QLD, 1963		
State:	QLD	Release:	01-Apr-1964	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	10-Oct-1963			On/Off-shore:	On
End Date:	06-Nov-1963			Area (sq km):	76
West Side:	139.75	Line km:		Crystal Volume (l):	
East Side:	140.33	Total km:		Up Crystal Vol (l):	
South Side:	-20.16	Line Spacing:	160	Datum:	
North Side:	-19.33	Tie Spacing:		ASL (m):	285
				AGL (m):	85

Project:	277	Survey:	Mt Isa (Regional), QLD, 1963		
State:	QLD	Release:	01-Jan-1964	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	05-Jun-1963			On/Off-shore:	On
End Date:	28-Aug-1963			Area (sq km):	1304
West Side:	139.42	Line km:	2960	Crystal Volume (l):	
East Side:	139.67	Total km:	2960	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	800	Datum:	
North Side:	-20.50	Tie Spacing:		ASL (m):	275
				AGL (m):	75

Project:	278	Survey:	Mt Isa (Detail), QLD 1963		
State:	QLD	Release:	01-Jan-1964	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	31-Jul-1963			On/Off-shore:	On
End Date:	19-Aug-1963			Area (sq km):	188
West Side:	139.41	Line km:	2960	Crystal Volume (l):	
East Side:	139.66	Total km:	2960	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	160	Datum:	
North Side:	-20.50	Tie Spacing:		ASL (m):	275
				AGL (m):	75

Project:	279	Survey:	Ngalia Trough-Napperby, NT, 1963		
State:	NT	Release:		Survey Type:	Regional
Operator:	Pacific American Oil Co			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			Line Direction:	0
Start Date:	26-Apr-1963			On/Off-shore:	On
End Date:	30-Apr-1963			Area (sq km):	11376
West Side:	130.75	Line km:		Crystal Volume (l):	
East Side:	133.00	Total km:	4099	Up Crystal Vol (l):	
South Side:	-22.75	Line Spacing:	3200	Datum:	
North Side:	-22.25	Tie Spacing:	12800	ASL (m):	1219
				AGL (m):	

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Project:	280	Survey:	North West Continental Shelf, WA, 1963		
State:	WA	Release:		Survey Type:	Regional
Operator:	Woodside Oil NL			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	0
Start Date:	23-Aug-1963			On/Off-shore:	Off
End Date:	28-Oct-1963			Area (sq km):	5784
West Side:	118.90	Line km:		Crystal Volume (l):	
East Side:	130.00	Total km:	5768	Up Crystal Vol (l):	
South Side:	-17.70	Line Spacing:	2999	Datum:	
North Side:	-9.50	Tie Spacing:		ASL (m):	460
				AGL (m):	

Project:	281	Survey:	Stansmore Range, WA, 1963		
State:	WA	Release:		Survey Type:	Regional
Operator:	Hackathorn NZ Oils and AOC			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGA Aero Commander			Line Direction:	135
Start Date:	15-May-1963			On/Off-shore:	On
End Date:	30-May-1963			Area (sq km):	4352
West Side:	126.00	Line km:		Crystal Volume (l):	
East Side:	128.70	Total km:	3325	Up Crystal Vol (l):	
South Side:	-23.00	Line Spacing:	1600	Datum:	
North Side:	-20.80	Tie Spacing:	32000	ASL (m):	762
				AGL (m):	

Project:	282	Survey:	Swain Reefs (Rockhampton), QLD, 1964		
State:	QLD	Release:		Survey Type:	Regional
Operator:	Aust Gulf Oil Co			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJR DC3			Line Direction:	45
Start Date:	15-May-1964			On/Off-shore:	Off
End Date:	20-Sep-1964			Area (sq km):	104256
West Side:	150.00	Line km:		Crystal Volume (l):	
East Side:	153.30	Total km:	28269	Up Crystal Vol (l):	
South Side:	-24.65	Line Spacing:	4800	Datum:	
North Side:	-20.00	Tie Spacing:	32000	ASL (m):	760
				AGL (m):	150

Project:	283	Survey:	Daly Waters NT 1964		
State:	NT	Release:		Survey Type:	Regional
Operator:	Barkley Oil Co P/L			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJL Piper Apache PA-23			Line Direction:	90
Start Date:	14-Jun-1964			On/Off-shore:	On
End Date:	15-Jun-1964			Area (sq km):	15299
West Side:	132.00	Line km:		Crystal Volume (l):	
East Side:	133.16	Total km:	1363	Up Crystal Vol (l):	
South Side:	-16.25	Line Spacing:	1600	Datum:	
North Side:	-15.83	Tie Spacing:	28800	ASL (m):	457
				AGL (m):	

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Project:	284	Survey:	Georgina Basin, NT/QLD, 1964			
State:	NT,QLD	Release:	01-Jan-1965		Survey Type:	Regional
Operator:	BMR				Data Sampled:	MAG
Contractor:	BMR Alec Spence				Digital Data:	MAG
Processor:	BMR				Vessel Type:	Plane
Vessel Name:	VH-MIN DC3				Line Direction:	90
Start Date:	03-Apr-1964				On/Off-shore:	On
End Date:	31-Aug-1964				Area (sq km):	277229
West Side:	135.00	Line km:	91039		Crystal Volume (l):	
East Side:	139.50	Total km:			Up Crystal Vol (l):	
South Side:	-24.00	Line Spacing:	3200		Datum:	
North Side:	-17.00	Tie Spacing:	24000		ASL (m):	430
					AGL (m):	230

Project:	285	Survey:	Gulf of Carpentaria, QLD, 1964-65			
State:	QLD	Release:			Survey Type:	Regional
Operator:	Marathon Petroleum Aust Ltd				Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L				Digital Data:	MAG
Processor:					Vessel Type:	Plane
Vessel Name:	VH-AGU DC3				Line Direction:	90
Start Date:	20-Sep-1964				On/Off-shore:	Off
End Date:	26-May-1965				Area (sq km):	86400
West Side:	139.00	Line km:			Crystal Volume (l):	
East Side:	142.00	Total km:	33038		Up Crystal Vol (l):	
South Side:	-13.75	Line Spacing:	3200		Datum:	
North Side:	-10.00	Tie Spacing:	32000		ASL (m):	610
					AGL (m):	

Project:	286	Survey:	Kalgoorlie, WA, 1964			
State:	WA	Release:	01-Nov-1964		Survey Type:	Detailed
Operator:	BMR				Data Sampled:	MAG
Contractor:	BMR				Digital Data:	
Processor:	BMR				Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180				Line Direction:	0
Start Date:	05-Jun-1964				On/Off-shore:	On
End Date:	20-Jul-1964				Area (sq km):	171
West Side:	121.80	Line km:	1056		Crystal Volume (l):	
East Side:	122.00	Total km:	1056		Up Crystal Vol (l):	
South Side:	-30.80	Line Spacing:	160		Datum:	
North Side:	-30.60	Tie Spacing:			ASL (m):	575
					AGL (m):	75

Project:	287	Survey:	McArthur River Area, NT, 1964			
State:	NT	Release:	01-Jan-1965		Survey Type:	Detailed
Operator:	BMR				Data Sampled:	MAG
Contractor:	BMR				Digital Data:	
Processor:	BMR				Vessel Type:	Plane
Vessel Name:	VH-MIN DC3				Line Direction:	0
Start Date:	01-Sep-1964				On/Off-shore:	On
End Date:	30-Sep-1964				Area (sq km):	192
West Side:	135.96	Line km:	250		Crystal Volume (l):	
East Side:	136.12	Total km:	250		Up Crystal Vol (l):	
South Side:	-16.50	Line Spacing:	160		Datum:	
North Side:	-16.40	Tie Spacing:			ASL (m):	390
					AGL (m):	90

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Project:	288	Survey:	Leonora-Menzies, W.A., 1964	Survey Type:	Regional
State:	WA	Release:	01-Jan-1965	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Geoff Young			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	02-Oct-1964			Area (sq km):	34500
End Date:	02-Dec-1964			Crystal Volume (l):	2.00
West Side:	120.00	Line km:	21300	Up Crystal Vol (l):	
East Side:	121.50	Total km:	24132	Datum:	
South Side:	-30.00	Line Spacing:	1600	ASL (m):	650
North Side:	-28.00	Tie Spacing:	25000	AGL (m):	150

Project:	289	Survey:	Mootwingee-Bancannia, NSW, 1964	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	Geosurveys of Aust			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			On/Off-shore:	On
Start Date:	01-Oct-1964			Area (sq km):	10240
End Date:	25-Oct-1964			Crystal Volume (l):	
West Side:	141.60	Line km:		Up Crystal Vol (l):	
East Side:	143.00	Total km:	2714	Datum:	
South Side:	-31.80	Line Spacing:	1600	ASL (m):	305
North Side:	-30.65	Tie Spacing:	32000	AGL (m):	

Project:	290	Survey:	Mount Bunday, NT, 1964	Survey Type:	Detailed
State:	NT	Release:	01-Feb-1965	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	13-Oct-1964			Area (sq km):	460
End Date:	31-Oct-1964			Crystal Volume (l):	
West Side:	131.50	Line km:	1376	Up Crystal Vol (l):	
East Side:	131.70	Total km:	1376	Datum:	
South Side:	-13.00	Line Spacing:	160	ASL (m):	275
North Side:	-12.80	Tie Spacing:		AGL (m):	75

Project:	291	Survey:	Napperby, NT, 1964	Survey Type:	Semi-detailed
State:	NT	Release:	01-Feb-1965	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	29-Sep-1964			Area (sq km):	12
End Date:	29-Sep-1964			Crystal Volume (l):	
West Side:	132.50	Line km:	32	Up Crystal Vol (l):	
East Side:	133.00	Total km:	32	Datum:	
South Side:	-23.00	Line Spacing:	240	ASL (m):	575
North Side:	-22.75	Tie Spacing:		AGL (m):	75

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Project:	292	Survey:	Norsesman, WA, 1964	Survey Type:	Detailed
State:	WA	Release:	01-Jan-1965	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	07-Aug-1964			Area (sq km):	46
End Date:	10-Aug-1964			Crystal Volume (l):	
West Side:	121.66	Line km:	280	Up Crystal Vol (l):	
East Side:	122.00	Total km:	280	Datum:	
South Side:	-32.50	Line Spacing:	160	ASL (m):	575
North Side:	-32.00	Tie Spacing:		AGL (m):	75

Project:	293	Survey:	Renison Bell, TAS, 1964	Survey Type:	Detailed
State:	TAS	Release:	01-Jul-1964	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	04-May-1964			Area (sq km):	31
End Date:	11-May-1964			Crystal Volume (l):	
West Side:	145.36	Line km:	192	Up Crystal Vol (l):	
East Side:	145.50	Total km:	192	Datum:	
South Side:	-41.86	Line Spacing:	160	ASL (m):	575
North Side:	-41.66	Tie Spacing:		AGL (m):	75

Project:	294	Survey:	St Vincent Gulf, SA, 1964	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	Beach Petroleum NL			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJR DC3			On/Off-shore:	Off
Start Date:	27-Nov-1964			Area (sq km):	13824
End Date:	09-Dec-1964			Crystal Volume (l):	
West Side:	137.00	Line km:		Up Crystal Vol (l):	
East Side:	138.67	Total km:	4408	Datum:	
South Side:	-35.80	Line Spacing:	2400	ASL (m):	610
North Side:	-34.13	Tie Spacing:	64000	AGL (m):	

Project:	295	Survey:	Tanami, NT, 1964	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Exoil P/L			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache			On/Off-shore:	On
Start Date:	13-Sep-1964			Area (sq km):	115840
End Date:	30-Oct-1964			Crystal Volume (l):	
West Side:	129.75	Line km:		Up Crystal Vol (l):	
East Side:	133.70	Total km:	5248	Datum:	
South Side:	-21.00	Line Spacing:	12800	ASL (m):	762
North Side:	-17.00	Tie Spacing:		AGL (m):	

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Project:	296	Survey:	Tennant Creek, NT, 1964	Survey Type:	Detailed
State:	NT	Release:	01-Jun-1965	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	05-Sep-1964			Area (sq km):	123
End Date:	18-Sep-1964			Crystal Volume (l):	
West Side:	134.10	Line km:	912	Up Crystal Vol (l):	
East Side:	134.50	Total km:	912	Datum:	
South Side:	-19.70	Line Spacing:	160	ASL (m):	275
North Side:	-19.25	Tie Spacing:		AGL (m):	75

Project:	297	Survey:	Terrigal, NSW, 1964	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	Central Coast Oil Ltd			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	125
Vessel Name:	VH-MJL Piper Apache PA-23			On/Off-shore:	Off
Start Date:	11-Mar-1964			Area (sq km):	2048
End Date:	20-Mar-1964			Crystal Volume (l):	
West Side:	151.10	Line km:		Up Crystal Vol (l):	
East Side:	152.13	Total km:	1704	Datum:	
South Side:	-33.86	Line Spacing:	1600	ASL (m):	457
North Side:	-32.67	Tie Spacing:		AGL (m):	

Project:	298	Survey:	Todd River, NT, 1964	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Flamingo Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-MJL Piper Apache PA-23			On/Off-shore:	On
Start Date:	27-Apr-1964			Area (sq km):	9984
End Date:	13-Jun-1964			Crystal Volume (l):	
West Side:	135.00	Line km:		Up Crystal Vol (l):	
East Side:	136.40	Total km:	3158	Datum:	
South Side:	-25.00	Line Spacing:	1600	ASL (m):	610
North Side:	-24.35	Tie Spacing:	19200	AGL (m):	

Project:	299	Survey:	Wenlock River, QLD, 1964	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Adastra Hunting Geophysics			Digital Data:	
Contractor:	Aust Aquitaine Petroleum			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGU DC3,VH-AGE Hudson Twin			On/Off-shore:	On
Start Date:	01-May-1964			Area (sq km):	38912
End Date:	24-Jul-1964			Crystal Volume (l):	
West Side:	141.91	Line km:		Up Crystal Vol (l):	
East Side:	143.08	Total km:	7912	Datum:	
South Side:	-14.08	Line Spacing:	3200	ASL (m):	610
North Side:	-10.60	Tie Spacing:	32000	AGL (m):	

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Project:	300	Survey:	Eastern Officer Basin, SA, 1964/65			
State:	SA	Release:		Survey Type:	Regional	
Operator:	Exoil P/L			Data Sampled:	MAG	
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG	
Processor:				Vessel Type:	Plane	
Vessel Name:	VH-AGE Hudson Twin			Line Direction:	0	
Start Date:	26-Oct-1964			On/Off-shore:	On	
End Date:	17-Apr-1965			Area (sq km):	153600	
West Side:	129.00	Line km:		Crystal Volume (l):		
East Side:	134.00	Total km:	23101	Up Crystal Vol (l):		
South Side:	-30.00	Line Spacing:	2400	Datum:		
North Side:	-27.00	Tie Spacing:	32000	ASL (m):	610	AGL (m): 400

Project:	301	Survey:	Amadeus Basin NT 1965			
State:	NT	Release:	01-Jan-1966	Survey Type:	Regional	
Operator:	BMR			Data Sampled:	MAG,RAD	
Contractor:	BMR Geoff Young			Digital Data:	MAG	
Processor:	BMR			Vessel Type:	Plane	
Vessel Name:	VH-MIN DC3			Line Direction:	90	
Start Date:	25-May-1965			On/Off-shore:	On	
End Date:	25-Oct-1965			Area (sq km):	172800	
West Side:	129.00	Line km:	46606	Crystal Volume (l):	2.00	
East Side:	135.00	Total km:	53651	Up Crystal Vol (l):		
South Side:	-26.00	Line Spacing:	3200	Datum:		
North Side:	-23.00	Tie Spacing:	25000	ASL (m):	745	AGL (m): 245

Project:	302	Survey:	Arafura Sea, NT, 1965/66			
State:	NT	Release:		Survey Type:	Regional	
Operator:	Shell Dev (Aust) P/L			Data Sampled:	MAG	
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:		
Processor:				Vessel Type:	Plane	
Vessel Name:	G-AMYW DC3			Line Direction:	90	
Start Date:	14-Jul-1965			On/Off-shore:	Off	
End Date:	24-Jan-1966			Area (sq km):	163840	
West Side:	129.90	Line km:		Crystal Volume (l):		
East Side:	136.70	Total km:	11974	Up Crystal Vol (l):		
South Side:	-12.70	Line Spacing:	20000	Datum:		
North Side:	-9.00	Tie Spacing:	20000	ASL (m):	457	AGL (m):

Project:	303	Survey:	Ban Ban-Mt Masson, NT, 1965			
State:	NT	Release:	01-Jan-1966	Survey Type:	Detailed	
Operator:	BMR			Data Sampled:	MAG	
Contractor:	BMR Derek Tipper			Digital Data:		
Processor:	BMR			Vessel Type:	Plane	
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90	
Start Date:	28-Jun-1965			On/Off-shore:	On	
End Date:	17-Jul-1965			Area (sq km):	960	
West Side:	131.66	Line km:	1144	Crystal Volume (l):		
East Side:	132.00	Total km:	1144	Up Crystal Vol (l):		
South Side:	-13.50	Line Spacing:	160	Datum:		
North Side:	-13.25	Tie Spacing:		ASL (m):	307	AGL (m): 107

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Project:	304	Survey:	Canning Basin (Offshore), WA, 1965		
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	160
Start Date:	03-Jul-1965			On/Off-shore:	Off
End Date:	11-Aug-1965			Area (sq km):	25600
West Side:	120.75	Line km:		Crystal Volume (l):	
East Side:	122.50	Total km:	6400	Up Crystal Vol (l):	
South Side:	-19.75	Line Spacing:	2400	Datum:	
North Side:	-16.33	Tie Spacing:	24000	ASL (m):	457
				AGL (m):	

Project:	305	Survey:	Casino, NSW, 1965/66		
State:	NSW	Release:		Survey Type:	Regional
Operator:	Mid-Eastern Oil			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	830-Q Aero Commander			Line Direction:	90
Start Date:	18-Aug-1965			On/Off-shore:	On
End Date:	26-Apr-1966			Area (sq km):	5120
West Side:	152.30	Line km:		Crystal Volume (l):	
East Side:	153.40	Total km:	2480	Up Crystal Vol (l):	
South Side:	-28.90	Line Spacing:	1600	Datum:	
North Side:	-28.30	Tie Spacing:	16000	ASL (m):	2896
				AGL (m):	700

Project:	306	Survey:	Davenport Hills, NT, 1965		
State:	NT	Release:		Survey Type:	Regional
Operator:	Reef Exploration			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGA Aero Commander			Line Direction:	135
Start Date:	07-Jul-1965			On/Off-shore:	On
End Date:	09-Jul-1965			Area (sq km):	5120
West Side:	129.00	Line km:		Crystal Volume (l):	
East Side:	129.85	Total km:	2451	Up Crystal Vol (l):	
South Side:	-24.50	Line Spacing:	1600	Datum:	
North Side:	-23.50	Tie Spacing:	22400	ASL (m):	914
				AGL (m):	400

Project:	307	Survey:	Davenport Range, NT, 1965		
State:	NT	Release:	01-Jun-1966	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	10-Aug-1965			On/Off-shore:	On
End Date:	09-Nov-1965			Area (sq km):	1382
West Side:	134.70	Line km:	941	Crystal Volume (l):	
East Side:	135.00	Total km:	941	Up Crystal Vol (l):	
South Side:	-20.90	Line Spacing:	320	Datum:	
North Side:	-20.50	Tie Spacing:		ASL (m):	575
				AGL (m):	75

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Project:	308	Survey:	Dunmara, NT, 1965	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Mercure International			Digital Data:	
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	Hudson twin engine			On/Off-shore:	On
Start Date:	01-Nov-1965			Area (sq km):	10783
End Date:	01-Dec-1965			Crystal Volume (l):	
West Side:	132.45	Line km:		Up Crystal Vol (l):	
East Side:	134.15	Total km:	3531	Datum:	
South Side:	-16.80	Line Spacing:	1600	ASL (m):	610
North Side:	-16.25	Tie Spacing:	28800	AGL (m):	

Project:	309	Survey:	Gibson Desert, WA, 1965	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Union Oil Dev Corp			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	Aero Commander			On/Off-shore:	On
Start Date:	20-May-1965			Area (sq km):	109184
End Date:	07-Jul-1965			Crystal Volume (l):	
West Side:	123.00	Line km:		Up Crystal Vol (l):	
East Side:	127.50	Total km:	32240	Datum:	
South Side:	-26.00	Line Spacing:	1600 / 9700	ASL (m):	762
North Side:	-23.00	Tie Spacing:	19200	AGL (m):	300

Project:	310	Survey:	Goulburn, NSW, 1965/66	Survey Type:	Regional
State:	NSW	Release:	01-Oct-1966	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Paul Shelley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3, VH-BMG			On/Off-shore:	On
Start Date:	26-Nov-1965			Area (sq km):	17400
End Date:	28-Jan-1966			Crystal Volume (l):	2.00
West Side:	148.50	Line km:	10150	Up Crystal Vol (l):	
East Side:	150.00	Total km:	10990	Datum:	
South Side:	-35.00	Line Spacing:	1600	ASL (m):	650
North Side:	-34.00	Tie Spacing:	24000	AGL (m):	150

Project:	311	Survey:	Great Artesian Basin, QLD, 1965	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1967	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	AMEG			Vessel Type:	Plane
Processor:	AMEG/BMR			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	01-Aug-1965			Area (sq km):	155520
End Date:	01-Nov-1965			Crystal Volume (l):	
West Side:	139.50	Line km:	7825	Up Crystal Vol (l):	
East Side:	145.50	Total km:	8959	Datum:	
South Side:	-24.00	Line Spacing:	6400	ASL (m):	610
North Side:	-20.00	Tie Spacing:	30000	AGL (m):	400

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Project:	312	Survey:	Kalgoorlie, WA, 1965	Survey Type:	Detailed
State:	WA	Release:	01-Jan-1966	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Bevan Dockery			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	23-Mar-1965			Area (sq km):	394
End Date:	30-May-1965			Crystal Volume (l):	
West Side:	121.40	Line km:	2291	Up Crystal Vol (l):	
East Side:	121.60	Total km:	2291	Datum:	
South Side:	-31.00	Line Spacing:	160	ASL (m):	576
North Side:	-30.70	Tie Spacing:		AGL (m):	76

Project:	313	Survey:	Mann-Woodroffe, SA, 1965	Survey Type:	Regional
State:	SA	Release:	01-Jun-1966	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	SADME			Line Direction:	0
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	11-Nov-1965			Area (sq km):	1500
End Date:	13-Nov-1965			Crystal Volume (l):	
West Side:	129.50	Line km:		Up Crystal Vol (l):	
East Side:	130.80	Total km:	9375	Datum:	
South Side:	-26.50	Line Spacing:	1600	ASL (m):	575
North Side:	-26.20	Tie Spacing:		AGL (m):	75

Project:	314	Survey:	Orroroo, Parachilna, SA, 1965	Survey Type:	Regional
State:	SA	Release:	01-Jan-1966	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Derek Tipper			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	03-Mar-1965			Area (sq km):	33600
End Date:	29-Apr-1965			Crystal Volume (l):	2.00
West Side:	138.00	Line km:	21450	Up Crystal Vol (l):	
East Side:	139.50	Total km:	22817	Datum:	
South Side:	-33.00	Line Spacing:	1600	ASL (m):	650
North Side:	-31.00	Tie Spacing:	22000	AGL (m):	150

Project:	315	Survey:	Pollock Hills, WA, 1965	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Aust Aquitaine Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJJ Aero Commander			On/Off-shore:	On
Start Date:	05-Nov-1965			Area (sq km):	62720
End Date:	29-Nov-1965			Crystal Volume (l):	
West Side:	125.90	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	6728	Datum:	
South Side:	-25.00	Line Spacing:	1600	ASL (m):	762
North Side:	-22.00	Tie Spacing:	56000	AGL (m):	262

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Project:	316	Survey:	Strangways Range, NT, 1965	Survey Type:	Detailed
State:	NT	Release:	01-Jun-1966	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Derek Tipper			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	26-Sep-1965			Area (sq km):	3226
End Date:	06-Nov-1965			Crystal Volume (l):	
West Side:	133.75	Line km:	2184	Up Crystal Vol (l):	
East Side:	134.55	Total km:	2184	Datum:	
South Side:	-23.15	Line Spacing:	160	ASL (m):	576
North Side:	-22.95	Tie Spacing:		AGL (m):	76

Project:	317	Survey:	Timor Sea, NT, 1965	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Arco Australia Ltd			Digital Data:	MAG
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	60
Vessel Name:	Hudson twin engine			On/Off-shore:	Off
Start Date:	30-Jun-1965			Area (sq km):	179464
End Date:	11-Nov-1965			Crystal Volume (l):	
West Side:	123.60	Line km:		Up Crystal Vol (l):	
East Side:	130.50	Total km:	35552	Datum:	
South Side:	-15.50	Line Spacing:	3200	ASL (m):	610
North Side:	-9.00	Tie Spacing:	3200	AGL (m):	

Project:	318	Survey:	West Carnarvon (Offshore), WA, 1965	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Tasman Oil			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGU DC3			On/Off-shore:	Off
Start Date:	16-Aug-1965			Area (sq km):	3072
End Date:	01-Nov-1965			Crystal Volume (l):	
West Side:	112.15	Line km:		Up Crystal Vol (l):	
East Side:	113.85	Total km:	8160	Datum:	
South Side:	-27.50	Line Spacing:	1600	ASL (m):	460
North Side:	-23.05	Tie Spacing:		AGL (m):	

Project:	319	Survey:	Central South Australia, SA, 1966	Survey Type:	Regional
State:	SA	Release:	01-Jan-1967	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Geoff Young			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	13-Apr-1966			Area (sq km):	64500
End Date:	04-Jun-1966			Crystal Volume (l):	2.00
West Side:	133.50	Line km:	19332	Up Crystal Vol (l):	
East Side:	139.50	Total km:	22117	Datum:	
South Side:	-31.00	Line Spacing:	3200	ASL (m):	350
North Side:	-29.00	Tie Spacing:	15000	AGL (m):	150

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Project:	320	Survey:	Daly River, NT, 1966	Survey Type:	Detailed
State:	NT	Release:	01-Jan-1967	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Paul Shelley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	13-Sep-1966			Area (sq km):	211
End Date:	19-Sep-1966			Crystal Volume (l):	
West Side:	130.63	Line km:	856	Up Crystal Vol (l):	
East Side:	130.78	Total km:	856	Datum:	
South Side:	-13.75	Line Spacing:	160	ASL (m):	276
North Side:	-13.57	Tie Spacing:		AGL (m):	76

Project:	321	Survey:	Hay River, NT, 1967	Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Exoil P/L			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGU DC3			On/Off-shore:	On
Start Date:	06-May-1967			Area (sq km):	18173
End Date:	23-May-1967			Crystal Volume (l):	
West Side:	135.70	Line km:		Up Crystal Vol (l):	
East Side:	138.00	Total km:	2904	Datum:	
South Side:	-24.45	Line Spacing:	2400	ASL (m):	610
North Side:	-23.50	Tie Spacing:	32000	AGL (m):	400

Project:	322	Survey:	King Sound (Offshore), WA, 1966	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	WAPET			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	Off
Start Date:	30-Jun-1966			Area (sq km):	9216
End Date:	17-Jul-1966			Crystal Volume (l):	
West Side:	122.95	Line km:		Up Crystal Vol (l):	
East Side:	124.25	Total km:	4264	Datum:	
South Side:	-17.80	Line Spacing:	2400	ASL (m):	457
North Side:	-16.40	Tie Spacing:	19200	AGL (m):	

Project:	323	Survey:	Laverton, Edjudina, WA, 1966	Survey Type:	Regional
State:	WA	Release:	01-Jan-1967	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Derek Tipper			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	16-Jun-1966			Area (sq km):	38400
End Date:	19-Aug-1966			Crystal Volume (l):	2.00
West Side:	121.50	Line km:	22400	Up Crystal Vol (l):	
East Side:	123.00	Total km:	23840	Datum:	
South Side:	-30.00	Line Spacing:	1600	ASL (m):	650
North Side:	-28.00	Tie Spacing:	25000	AGL (m):	150

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Project:	324	Survey:	Merredin-Perth, WA, 1966	Survey Type:	Regional
State:	WA	Release:	01-Mar-1967	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	85
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	16-Aug-1966			Area (sq km):	2700
End Date:	19-Aug-1966			Crystal Volume (l):	2.00
West Side:	116.00	Line km:	1920	Up Crystal Vol (l):	
East Side:	118.60	Total km:	1920	Datum:	
South Side:	-31.90	Line Spacing:	1600	ASL (m):	350
North Side:	-31.50	Tie Spacing:		AGL (m):	150

Project:	325	Survey:	Offshore, SA, 1966	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	Outback Oil/Shell			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJJ Aero Commander			On/Off-shore:	Off
Start Date:	12-Mar-1966			Area (sq km):	184320
End Date:	26-May-1966			Crystal Volume (l):	
West Side:	129.04	Line km:		Up Crystal Vol (l):	
East Side:	137.64	Total km:	16000	Datum:	
South Side:	-36.95	Line Spacing:	12800	ASL (m):	457
North Side:	-31.24	Tie Spacing:		AGL (m):	

Project:	326	Survey:	Sydney-Newcastle (Offshore), NSW, 1966	Survey Type:	Regional
State:	NSW	Release:		Data Sampled:	MAG
Operator:	Shell Dev (Aust) P/L			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	125
Vessel Name:	VH-AGU DC3			On/Off-shore:	Off
Start Date:	21-Feb-1966			Area (sq km):	12800
End Date:	03-Mar-1966			Crystal Volume (l):	
West Side:	150.85	Line km:		Up Crystal Vol (l):	
East Side:	152.55	Total km:	1590	Datum:	
South Side:	-34.65	Line Spacing:	3200	ASL (m):	457
North Side:	-32.75	Tie Spacing:		AGL (m):	

Project:	327	Survey:	Sydney Basin (Western Part), NSW, 1966	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1967	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	06-Sep-1966			Area (sq km):	3920
End Date:	12-Sep-1966			Crystal Volume (l):	2.00
West Side:	150.00	Line km:	1295	Up Crystal Vol (l):	
East Side:	150.50	Total km:	1630	Datum:	
South Side:	-34.00	Line Spacing:	3200	ASL (m):	1220
North Side:	-33.00	Tie Spacing:		AGL (m):	225

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Project:	328	Survey:	Tanami-Barrow Creek, NT, 1966/67			
State:	NT	Release:		Survey Type:	Regional	
Operator:	American Overseas Petroleum			Data Sampled:	MAG	
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:		
Processor:				Vessel Type:	Plane	
Vessel Name:	VH-AGU DC3,VH-AGE Hudson Twin			Line Direction:	45	
Start Date:	17-Aug-1966			On/Off-shore:	On	
End Date:	02-May-1967			Area (sq km):	74574	
West Side:	129.50	Line km:		Crystal Volume (l):		
East Side:	136.70	Total km:	24066	Up Crystal Vol (l):		
South Side:	-22.60	Line Spacing:	3200	Datum:		
North Side:	-18.05	Tie Spacing:	40000	ASL (m):	686	AGL (m): 300

Project:	329	Survey:	High Level, TAS, 1966			
State:	TAS	Release:	01-Aug-1967	Survey Type:	Regional	
Operator:	BMR			Data Sampled:	MAG	
Contractor:	BMR W Finney			Digital Data:	MAG	
Processor:	BMR			Vessel Type:	Plane	
Vessel Name:	VH-MIN DC3			Line Direction:	90	
Start Date:	05-Feb-1966			On/Off-shore:	On	
End Date:	27-Mar-1966			Area (sq km):	545600	
West Side:	144.50	Line km:	5152	Crystal Volume (l):		
East Side:	148.50	Total km:	5152	Up Crystal Vol (l):		
South Side:	-43.88	Line Spacing:	19200	Datum:		
North Side:	-39.42	Tie Spacing:		ASL (m):	3548	AGL (m): 3048

Project:	330	Survey:	Tennant Creek, NT, 1966			
State:	NT	Release:	01-Jan-1967	Survey Type:	Detailed	
Operator:	BMR			Data Sampled:	MAG	
Contractor:	BMR			Digital Data:		
Processor:	BMR			Vessel Type:	Plane	
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90	
Start Date:	05-Aug-1966			On/Off-shore:	On	
End Date:	23-Sep-1966			Area (sq km):	322	
West Side:	133.90	Line km:	1635	Crystal Volume (l):		
East Side:	134.50	Total km:	1635	Up Crystal Vol (l):		
South Side:	-19.75	Line Spacing:	160	Datum:		
North Side:	-19.30	Tie Spacing:		ASL (m):	276	AGL (m): 76

Project:	331	Survey:	Victoria River Basin (West), NT, 1966/67			
State:	NT	Release:	01-Jan-1968	Survey Type:	Regional	
Operator:	BMR			Data Sampled:	MAG	
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	MAG	
Processor:				Vessel Type:	Plane	
Vessel Name:	VH-AGA Aero Commander			Line Direction:	90	
Start Date:	02-Oct-1966			On/Off-shore:	On	
End Date:	27-Jul-1967			Area (sq km):	69120	
West Side:	129.00	Line km:	44825	Crystal Volume (l):		
East Side:	130.50	Total km:	48605	Up Crystal Vol (l):		
South Side:	-19.00	Line Spacing:	1600	Datum:		
North Side:	-15.00	Tie Spacing:	25000	ASL (m):	350	AGL (m): 150

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Project:	332	Survey:	Western Victoria (Hamilton,Creswick), VIC, 1966		
State:	VIC	Release:	01-Jan-1967	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bevan Dockery			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	0
Start Date:	20-Apr-1966			On/Off-shore:	On
End Date:	31-Oct-1966			Area (sq km):	376
West Side:	142.00	Line km:	2440	Crystal Volume (l):	
East Side:	144.00	Total km:	2440	Up Crystal Vol (l):	
South Side:	-37.66	Line Spacing:	160	Datum:	
North Side:	-37.50	Tie Spacing:		ASL (m):	290
				AGL (m):	90

Project:	333	Survey:	Offshore, TAS, 1966/67		
State:	TAS	Release:		Survey Type:	Regional
Operator:	Esso Explor and Prod Aust Ltd			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:	Aero Service			Vessel Type:	Plane
Vessel Name:	VH-MJJ Aero Commander			Line Direction:	0
Start Date:	10-Oct-1966			On/Off-shore:	Off
End Date:	25-Feb-1967			Area (sq km):	35840
West Side:	144.75	Line km:		Crystal Volume (l):	
East Side:	146.50	Total km:	14800	Up Crystal Vol (l):	
South Side:	-44.10	Line Spacing:	3200	Datum:	
North Side:	-42.40	Tie Spacing:		ASL (m):	457
				AGL (m):	

Project:	334	Survey:	Offshore (Doppler), TAS, 1966/67		
State:	TAS	Release:		Survey Type:	Regional
Operator:	Esso Explor and Prod Aust Ltd			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJJ Aero Commander			Line Direction:	0
Start Date:	10-Oct-1966			On/Off-shore:	Off
End Date:	25-Feb-1967			Area (sq km):	35840
West Side:	143.75	Line km:		Crystal Volume (l):	
East Side:	149.10	Total km:	14800	Up Crystal Vol (l):	
South Side:	-44.25	Line Spacing:	3200	Datum:	
North Side:	-40.70	Tie Spacing:		ASL (m):	457
				AGL (m):	

Project:	335	Survey:	Papuan Basin, Papuan Basic Belt, PNG, 1967		
State:		Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	B17			Line Direction:	180
Start Date:	01-Aug-1967			On/Off-shore:	On
End Date:				Area (sq km):	115200
West Side:	143.25	Line km:		Crystal Volume (l):	
East Side:	148.50	Total km:	33283	Up Crystal Vol (l):	
South Side:	-9.25	Line Spacing:	4800	Datum:	
North Side:	-7.00	Tie Spacing:		ASL (m):	1220
				AGL (m):	

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Project:	336	Survey:	Astrolabe Area, PNG, 1967	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	2400
End Date:		Line km:		Crystal Volume (l):	
West Side:	147.00	Total km:	1500	Up Crystal Vol (l):	
East Side:	147.90	Line Spacing:	1600	Datum:	
South Side:	-10.00	Tie Spacing:		ASL (m):	AGL (m): 300
North Side:	-9.25				

Project:	337	Survey:	Herberton, QLD, 1967	Survey Type:	Regional
State:	QLD	Release:	01-Apr-1968	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	01-Nov-1967			Area (sq km):	1512
End Date:	23-Nov-1967	Line km:	2214	Crystal Volume (l):	2.00
West Side:	145.00	Total km:	2354	Up Crystal Vol (l):	
East Side:	145.50	Line Spacing:	800	Datum:	
South Side:	-17.50	Tie Spacing:	24000	ASL (m):	1295 AGL (m): 300
North Side:	-17.25				

Project:	338	Survey:	Musgrave Block, SA, 1967	Survey Type:	Regional
State:	SA	Release:	01-Jun-1968	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Geoff Young			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	29-Jul-1967			Area (sq km):	43500
End Date:	21-Oct-1967	Line km:	26800	Crystal Volume (l):	1.60
West Side:	131.50	Total km:	30860	Up Crystal Vol (l):	
East Side:	134.50	Line Spacing:	1600	Datum:	
South Side:	-27.50	Tie Spacing:	16000	ASL (m):	650 AGL (m): 150
North Side:	-26.00				

Project:	339	Survey:	Onslow (Offshore), WA, 1967	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	WAPET			Digital Data:	
Contractor:	Adastra Hunting Geophysics P/L			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VH-AGU DC3			On/Off-shore:	Off
Start Date:	14-Aug-1967			Area (sq km):	3994
End Date:	05-Dec-1967	Line km:		Crystal Volume (l):	
West Side:	113.25	Total km:	3915	Up Crystal Vol (l):	
East Side:	116.75	Line Spacing:	3200	Datum:	
South Side:	-22.33	Tie Spacing:	40000	ASL (m):	300 AGL (m):
North Side:	-20.00				

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Project:	340	Survey:	Rum Jungle, NT, 1967	Survey Type:	Detailed
State:	NT	Release:	01-Jan-1968	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Paul Shelley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	20-May-1967			Area (sq km):	530
End Date:	30-Jun-1967			Crystal Volume (l):	
West Side:	130.90	Line km:		Up Crystal Vol (l):	
East Side:	131.20	Total km:	211	Datum:	
South Side:	-13.10	Line Spacing:	160	ASL (m):	435
North Side:	-12.90	Tie Spacing:		AGL (m):	85

Project:	341	Survey:	Sepik District, PNG, 1967	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Aust Aquitaine Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	10
Vessel Name:	VH-MJJ Aero Commander			On/Off-shore:	On
Start Date:	16-Jul-1967			Area (sq km):	40960
End Date:	15-Aug-1967			Crystal Volume (l):	
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	144.50	Total km:	2622	Datum:	
South Side:	-4.75	Line Spacing:	20000	ASL (m):	1500
North Side:	-2.60	Tie Spacing:		AGL (m):	

Project:	342	Survey:	Sir Samuel, Duketon, WA, 1967	Survey Type:	Regional
State:	WA	Release:	01-Jan-1968	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Paul Shelley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	26-Apr-1967			Area (sq km):	33110
End Date:	13-Jul-1967			Crystal Volume (l):	2.00
West Side:	120.00	Line km:	21253	Up Crystal Vol (l):	
East Side:	123.00	Total km:	23100	Datum:	
South Side:	-28.00	Line Spacing:	1600	ASL (m):	650
North Side:	-27.00	Tie Spacing:	24140	AGL (m):	150

Project:	343	Survey:	Tennant Creek, NT, 1967	Survey Type:	Detailed
State:	NT	Release:	01-Jan-1968	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	07-Mar-1967			Area (sq km):	256
End Date:	15-Apr-1967			Crystal Volume (l):	
West Side:	133.75	Line km:		Up Crystal Vol (l):	
East Side:	134.50	Total km:	1739	Datum:	
South Side:	-19.70	Line Spacing:	1600	ASL (m):	275
North Side:	-19.30	Tie Spacing:		AGL (m):	75

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Project:	344	Survey:	Victoria River Basin (East), NT, 1967/68	
State:	NT	Release:	01-Jan-1969	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG
Contractor:	Geophysical Resources Dev			Digital Data: MAG
Processor:	Contractor			Vessel Type: Plane
Vessel Name:	VH-BKL Cessna 402			Line Direction: 90
Start Date:	23-Jul-1967			On/Off-shore: On
End Date:	10-Mar-1968			Area (sq km): 51840
West Side:	130.50	Line km:	33476	Crystal Volume (l):
East Side:	132.00	Total km:	36527	Up Crystal Vol (l):
South Side:	-18.00	Line Spacing:	1600	Datum:
North Side:	-15.00	Tie Spacing:	20000	ASL (m): 350 AGL (m): 150

Project:	345	Survey:	Western Victoria, VIC, 1967	
State:	VIC	Release:	01-Mar-1968	Survey Type: Semi-detailed
Operator:	BMR			Data Sampled: MAG
Contractor:	BMR R A Gerdes			Digital Data:
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction: 90
Start Date:	04-Sep-1967			On/Off-shore: On
End Date:	04-Dec-1967			Area (sq km): 3768
West Side:	143.00	Line km:		Crystal Volume (l):
East Side:	144.00	Total km:	14555	Up Crystal Vol (l):
South Side:	-38.00	Line Spacing:	3200	Datum:
North Side:	-37.50	Tie Spacing:	8000	ASL (m): 313 AGL (m): 113

Project:	346	Survey:	Central Great Artesian Basin, QLD, 1968	
State:	QLD	Release:	01-Jan-1969	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG
Contractor:	BMR Dave Waller			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-MIN DC3			Line Direction: 90
Start Date:	28-Mar-1968			On/Off-shore: On
End Date:	18-Jun-1968			Area (sq km): 93163
West Side:	141.00	Line km:	30355	Crystal Volume (l):
East Side:	145.50	Total km:	35788	Up Crystal Vol (l):
South Side:	-28.00	Line Spacing:	3200	Datum:
North Side:	-23.00	Tie Spacing:	20000	ASL (m): 350 AGL (m): 150

Project:	347	Survey:	Carrington-Ka, PNG, 1968	
State:		Release:		Survey Type: Regional
Operator:	BP Petroleum Dev Aust Pty Ltd			Data Sampled: MAG
Contractor:	Aero Service			Digital Data:
Processor:				Vessel Type: Plane
Vessel Name:	N189UM DC3			Line Direction: 17
Start Date:	27-Jul-1968			On/Off-shore: On
End Date:	26-Sep-1968			Area (sq km): 19456
West Side:	142.00	Line km:		Crystal Volume (l):
East Side:	144.10	Total km:	9109	Up Crystal Vol (l):
South Side:	-7.00	Line Spacing:	3200	Datum:
North Side:	-5.35	Tie Spacing:	9600	ASL (m): 3950 AGL (m):

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Project:	348	Survey:	Corbett Reef, QLD, 1968	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	Corbett Reef			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGA Aero Commander			On/Off-shore:	Off
Start Date:	18-May-1968			Area (sq km):	18688
End Date:	18-Jun-1968			Crystal Volume (l):	
West Side:	143.50	Line km:		Up Crystal Vol (l):	
East Side:	145.80	Total km:	7750	Datum:	
South Side:	-15.75	Line Spacing:	2880	ASL (m):	305
North Side:	-13.00	Tie Spacing:		AGL (m):	150

Project:	349	Survey:	Fly River, PNG, 1968	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	American Overseas Petroleum			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	N189UM DC3			On/Off-shore:	On
Start Date:	02-Jul-1968			Area (sq km):	13274
End Date:	17-Jul-1968			Crystal Volume (l):	
West Side:	142.00	Line km:		Up Crystal Vol (l):	
East Side:	143.50	Total km:	8000	Datum:	
South Side:	-9.25	Line Spacing:	2000	ASL (m):	311
North Side:	-8.00	Tie Spacing:	8000	AGL (m):	

Project:	350	Survey:	Fly-Turama, PNG, 1968	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Union Oil Dev Corp			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	N189UM DC3			On/Off-shore:	On
Start Date:	09-Aug-1968			Area (sq km):	15360
End Date:	07-Sep-1968			Crystal Volume (l):	
West Side:	140.85	Line km:		Up Crystal Vol (l):	
East Side:	144.23	Total km:	10846	Datum:	
South Side:	-8.00	Line Spacing:	3200	ASL (m):	1500
North Side:	-5.45	Tie Spacing:	4800	AGL (m):	

Project:	351	Survey:	Gosses Bluff, NT, 1968	Survey Type:	Detailed
State:	NT	Release:	01-Jul-1969	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Bob Beattie			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	04-Nov-1968			Area (sq km):	950
End Date:	05-Nov-1968			Crystal Volume (l):	
West Side:	132.16	Line km:	638	Up Crystal Vol (l):	
East Side:	132.41	Total km:	638	Datum:	
South Side:	-24.00	Line Spacing:	200	ASL (m):	650
North Side:	-23.50	Tie Spacing:		AGL (m):	150

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Project:	352	Survey:	Madang, PNG, 1968	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Conoco Australia Ltd			Digital Data:	
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	15
Vessel Name:	VH-OWM DC3.			On/Off-shore:	On
Start Date:	13-Sep-1968			Area (sq km):	28160
End Date:	09-Nov-1968			Crystal Volume (l):	
West Side:	144.00	Line km:		Up Crystal Vol (l):	
East Side:	145.50	Total km:	10040	Datum:	
South Side:	-5.50	Line Spacing:	2000	ASL (m):	610
North Side:	-3.75	Tie Spacing:	8000	AGL (m):	

Project:	353	Survey:	Makambu, PNG, 1968	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Aust Aquitaine Petroleum			Digital Data:	
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	20
Vessel Name:	DC3			On/Off-shore:	On
Start Date:	16-Nov-1968			Area (sq km):	
End Date:	18-Nov-1968			Crystal Volume (l):	
West Side:	142.90	Line km:		Up Crystal Vol (l):	
East Side:	143.70	Total km:	1656	Datum:	
South Side:	-4.25	Line Spacing:	3000 / 6000	ASL (m):	488
North Side:	-3.67	Tie Spacing:	15000	AGL (m):	

Project:	354	Survey:	Sandstone, Youanmi, WA, 1968	Survey Type:	Regional
State:	WA	Release:	01-Jan-1969	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR R A Gerdes			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-MIN DC3			On/Off-shore:	On
Start Date:	20-Jul-1968			Area (sq km):	36650
End Date:	03-Oct-1968			Crystal Volume (l):	2.00
West Side:	118.50	Line km:	17050	Up Crystal Vol (l):	
East Side:	120.00	Total km:	18890	Datum:	
South Side:	-29.00	Line Spacing:	1600	ASL (m):	650
North Side:	-27.00	Tie Spacing:	29000	AGL (m):	150

Project:	355	Survey:	Western Victoria,VIC, 1968	Survey Type:	Semi-detailed
State:	VIC	Release:	01-Jan-1969	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR R A Gerdes			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-GEO Cessna 180			On/Off-shore:	On
Start Date:	13-Mar-1968			Area (sq km):	1621
End Date:	15-May-1968			Crystal Volume (l):	
West Side:	143.00	Line km:		Up Crystal Vol (l):	
East Side:	144.00	Total km:	3570	Datum:	
South Side:	-38.50	Line Spacing:	320	ASL (m):	320
North Side:	-38.00	Tie Spacing:		AGL (m):	120

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Project:	356	Survey:	Wintinna-Murloocoppie, SA, 1968		
State:	SA	Release:		Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Geophysical Resources Dev			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	7000
West Side:	133.50	Line km:		Crystal Volume (l):	
East Side:	135.00	Total km:	2188	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	3200	Datum:	
North Side:	-27.00	Tie Spacing:		ASL (m):	660
				AGL (m):	460

Project:	357	Survey:	Young Rocks, SA, 1968		
State:	SA	Release:		Survey Type:	Regional
Operator:	Hematite Petroleum			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWM DC3			Line Direction:	0
Start Date:	09-Dec-1968			On/Off-shore:	Off
End Date:	14-Dec-1968			Area (sq km):	7188
West Side:	136.50	Line km:		Crystal Volume (l):	
East Side:	139.00	Total km:	2861	Up Crystal Vol (l):	
South Side:	-37.50	Line Spacing:	3000	Datum:	
North Side:	-36.00	Tie Spacing:	8000	ASL (m):	457
				AGL (m):	

Project:	358	Survey:	Eastern Papua (Offshore), PNG, 1969		
State:		Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWO DC3,VH-PWM DC3			Line Direction:	180
Start Date:	12-Nov-1969			On/Off-shore:	Off
End Date:	21-Dec-1969			Area (sq km):	117500
West Side:	148.00	Line km:		Crystal Volume (l):	
East Side:	151.50	Total km:	18080	Up Crystal Vol (l):	
South Side:	-10.75	Line Spacing:	6500	Datum:	
North Side:	-8.00	Tie Spacing:	13000	ASL (m):	2400
				AGL (m):	

Project:	359	Survey:	Eastern Papua (Onshore), PNG, 1970-71		
State:		Release:		Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWO DC3,VH-PWM DC3			Line Direction:	180
Start Date:	22-Jun-1970			On/Off-shore:	On
End Date:	06-Mar-1971			Area (sq km):	28800
West Side:	147.00	Line km:		Crystal Volume (l):	
East Side:	149.75	Total km:	6000	Up Crystal Vol (l):	
South Side:	-10.40	Line Spacing:	4800	Datum:	
North Side:	-9.00	Tie Spacing:		ASL (m):	4800
				AGL (m):	

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Project:	360	Survey:	Burke River Area, QLD, 1969	Survey Type:	Semi-detailed
State:	QLD	Release:	01-Feb-1970	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Bob Beattie			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	10-Sep-1969			Area (sq km):	650
End Date:	24-Oct-1969			Crystal Volume (l):	3.70
West Side:	138.83	Line km:		Up Crystal Vol (l):	
East Side:	141.16	Total km:	2031	Datum:	
South Side:	-22.00	Line Spacing:	320	ASL (m):	AGL (m): 80
North Side:	-19.50	Tie Spacing:			

Project:	361	Survey:	Mann-Woodroffe, SA NT, 1969	Survey Type:	Regional
State:	NT,SA	Release:	01-Jan-1970	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Paul Shelley			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	17-Mar-1969			Area (sq km):	46250
End Date:	14-Jul-1969			Crystal Volume (l):	
West Side:	129.00	Line km:	28860	Up Crystal Vol (l):	
East Side:	131.50	Total km:	40610	Datum:	
South Side:	-27.50	Line Spacing:	1600	ASL (m):	650 AGL (m): 150
North Side:	-25.80	Tie Spacing:	25000		

Project:	362	Survey:	Bernier (Offshore), WA, 1969	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	WAPET			Digital Data:	MAG
Contractor:	Hunting Geology & Geophysics			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VH-AGU DC3			On/Off-shore:	Off
Start Date:	28-May-1969			Area (sq km):	14336
End Date:	30-Jun-1969			Crystal Volume (l):	
West Side:	113.00	Line km:		Up Crystal Vol (l):	
East Side:	113.85	Total km:	4704	Datum:	
South Side:	-25.00	Line Spacing:	2400	ASL (m):	305 AGL (m): 200
North Side:	-22.20	Tie Spacing:	48000		

Project:	363	Survey:	Leeuwin (Offshore), WA, 1969	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	WAPET			Digital Data:	MAG
Contractor:	Hunting Geology & Geophysics			Vessel Type:	Plane
Processor:				Line Direction:	85
Vessel Name:	VH-AGU DC3			On/Off-shore:	Off
Start Date:	21-Aug-1969			Area (sq km):	14592
End Date:	15-Sep-1969			Crystal Volume (l):	
West Side:	114.50	Line km:		Up Crystal Vol (l):	
East Side:	116.00	Total km:	3680	Datum:	
South Side:	-35.10	Line Spacing:	3200	ASL (m):	305 AGL (m): 200
North Side:	-32.25	Tie Spacing:	25600		

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Project:	364	Survey:	Wallal (Offshore), WA, 1969		
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Hunting Geology & Geophysics			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	10
Start Date:	02-Jul-1969			On/Off-shore:	Off
End Date:	17-Jul-1969			Area (sq km):	12288
West Side:	119.75	Line km:		Crystal Volume (l):	
East Side:	120.80	Total km:	2261	Up Crystal Vol (l):	
South Side:	-20.50	Line Spacing:	3200	Datum:	
North Side:	-18.70	Tie Spacing:	32000	ASL (m):	305
				AGL (m):	200

Project:	365	Survey:	West Beagle (Offshore), WA, 1969		
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Hunting Geology & Geophysics			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	45
Start Date:	19-Jul-1969			On/Off-shore:	Off
End Date:	19-Aug-1969			Area (sq km):	9216
West Side:	113.75	Line km:		Crystal Volume (l):	
East Side:	115.05	Total km:	4442	Up Crystal Vol (l):	
South Side:	-31.10	Line Spacing:	3200	Datum:	
North Side:	-28.18	Tie Spacing:	48000	ASL (m):	305
				AGL (m):	160

Project:	366	Survey:	Rum Jungle, NT, 1969		
State:	NT	Release:	01-Aug-1970	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bob Beattie			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	28-Oct-1969			On/Off-shore:	On
End Date:	09-Dec-1969			Area (sq km):	691
West Side:	130.90	Line km:	2772	Crystal Volume (l):	
East Side:	131.20	Total km:	2772	Up Crystal Vol (l):	
South Side:	-13.10	Line Spacing:	160	Datum:	
North Side:	-12.90	Tie Spacing:		ASL (m):	435
				AGL (m):	85

Project:	367	Survey:	Southern Cape York, QLD, 1969		
State:	QLD	Release:	01-Aug-1970	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Bob Beattie			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	22-Aug-1969			On/Off-shore:	OnOff
End Date:	18-Nov-1969			Area (sq km):	46115
West Side:	142.50	Line km:	27745	Crystal Volume (l):	
East Side:	146.50	Total km:	27745	Up Crystal Vol (l):	
South Side:	-17.00	Line Spacing:	1600	Datum:	
North Side:	-16.00	Tie Spacing:	32000	ASL (m):	350
				AGL (m):	150

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Project:	368	Survey:	Swain Reefs (Townsville), QLD, 1969		
State:	QLD	Release:		Survey Type:	Regional
Operator:	Aust Gulf Oil Co			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	45
Start Date:	06-Mar-1969			On/Off-shore:	Off
End Date:	19-Mar-1969			Area (sq km):	25958
West Side:	146.00	Line km:		Crystal Volume (l):	
East Side:	150.50	Total km:	11878	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	4000	Datum:	
North Side:	-16.85	Tie Spacing:	20000	ASL (m):	600
				AGL (m):	150

Project:	369	Survey:	Thorntonia Area, QLD, 1969		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	0
Start Date:	02-Sep-1969			On/Off-shore:	On
End Date:	09-Oct-1969			Area (sq km):	1440
West Side:	138.80	Line km:		Crystal Volume (l):	3.70
East Side:	139.05	Total km:	1875	Up Crystal Vol (l):	
South Side:	-19.90	Line Spacing:	320	Datum:	
North Side:	-19.50	Tie Spacing:		ASL (m):	
				AGL (m):	80

Project:	370	Survey:	Van Diemen Gulf, NT, 1969		
State:	NT	Release:		Survey Type:	Regional
Operator:	Flinders Petroleum NL			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWM DC3			Line Direction:	145
Start Date:	31-May-1969			On/Off-shore:	Off
End Date:	31-May-1969			Area (sq km):	7439
West Side:	131.10	Line km:		Crystal Volume (l):	
East Side:	132.35	Total km:	10400	Up Crystal Vol (l):	
South Side:	-12.35	Line Spacing:	1600	Datum:	
North Side:	-11.20	Tie Spacing:	16000	ASL (m):	610
				AGL (m):	400

Project:	371	Survey:	Byro-Belele, Murgoo-Cue, Yalgoo-Kirkalocka, WA, 1969		
State:	WA	Release:	01-Jan-1970	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Dave Waller			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	07-Oct-1968			On/Off-shore:	On
End Date:	16-Jul-1969			Area (sq km):	70820
West Side:	116.50	Line km:	50404	Crystal Volume (l):	
East Side:	118.50	Total km:	50404	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	1600	Datum:	
North Side:	-26.00	Tie Spacing:	22000	ASL (m):	680
				AGL (m):	180

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Project:	372	Survey:	Aramia River-Lake Murray, PNG, 1970		Survey Type:	Regional
State:		Release:			Data Sampled:	MAG
Operator:	Conoco Australia Ltd				Digital Data:	
Contractor:	Compagnie Generale Geophysique				Vessel Type:	Plane
Processor:					Line Direction:	0
Vessel Name:	VH-PWM DC3				On/Off-shore:	On
Start Date:	28-Jan-1970				Area (sq km):	23040
End Date:	09-Mar-1970				Crystal Volume (l):	
West Side:	141.00	Line km:			Up Crystal Vol (l):	
East Side:	143.00	Total km:	16838		Datum:	
South Side:	-8.05	Line Spacing:	2000		ASL (m):	457
North Side:	-6.90	Tie Spacing:	7500		AGL (m):	

Project:	373	Survey:	Bonney Well NT 1970		Survey Type:	Regional
State:	NT	Release:	01-Jan-1971		Data Sampled:	MAG,RAD
Operator:	BMR				Digital Data:	
Contractor:	BMR John Rees				Vessel Type:	Plane
Processor:	BMR				Line Direction:	0
Vessel Name:	VH-BMR Aero Commander				On/Off-shore:	On
Start Date:	19-Jun-1970				Area (sq km):	17280
End Date:	29-Jun-1970				Crystal Volume (l):	3.70
West Side:	133.50	Line km:			Up Crystal Vol (l):	
East Side:	135.00	Total km:	1600		Datum:	
South Side:	-21.00	Line Spacing:	1500		ASL (m):	
North Side:	-20.00	Tie Spacing:			AGL (m):	150

Project:	374	Survey:	Cloncurry Qld 1970		Survey Type:	Regional
State:	QLD	Release:	01-Jan-1971		Data Sampled:	MAG,RAD
Operator:	BMR				Digital Data:	
Contractor:	BMR Bob Beattie				Vessel Type:	Plane
Processor:	BMR				Line Direction:	90
Vessel Name:	VH-BMR Aero Commander				On/Off-shore:	On
Start Date:	20-Apr-1970				Area (sq km):	1056
End Date:	16-Jun-1970				Crystal Volume (l):	4.00
West Side:	140.50	Line km:			Up Crystal Vol (l):	
East Side:	141.00	Total km:	625		Datum:	
South Side:	-21.00	Line Spacing:	1500		ASL (m):	280
North Side:	-20.50	Tie Spacing:			AGL (m):	80

Project:	375	Survey:	Eucla Basin (Cook, Ooldea, Barton), SA, 1970		Survey Type:	Regional
State:	SA	Release:	01-Feb-1971		Data Sampled:	MAG,RAD
Operator:	BMR				Digital Data:	MAG
Contractor:	BMR Dave Waller				Vessel Type:	Plane
Processor:	BMR				Line Direction:	90
Vessel Name:	VH-MIN DC3				On/Off-shore:	On
Start Date:	06-Apr-1970				Area (sq km):	51668
End Date:	26-Aug-1970				Crystal Volume (l):	4.00
West Side:	129.00	Line km:	25936		Up Crystal Vol (l):	
East Side:	133.50	Total km:	28859		Datum:	
South Side:	-31.00	Line Spacing:	1600		ASL (m):	350
North Side:	-30.00	Tie Spacing:	19000		AGL (m):	150

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Project: 376 State: VIC Operator: Shell Dev (Aust) P/L Contractor: Compagnie Generale Geophysique Processor: Vessel Name: VH-PWM DC3 Start Date: 21-Apr-1970 End Date: 11-Oct-1970 West Side: 141.00 East Side: 145.00 South Side: -39.00 North Side: -37.75	Survey: Otway Basin, VIC, 1970 Release: Line km: Total km: 8283 Line Spacing: 5000 Tie Spacing: 15000	Survey Type: Regional Data Sampled: MAG Digital Data: Vessel Type: Plane Line Direction: 40 On/Off-shore: On Area (sq km): 24960 Crystal Volume (l): Up Crystal Vol (l): Datum: ASL (m): 762 AGL (m):
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Project: 377 State: WA Operator: BMR Contractor: BMR Paul Shelley Processor: BMR Vessel Name: VH-BMR Aero Commander Start Date: 15-Sep-1970 End Date: 03-Oct-1970 West Side: 120.50 East Side: 122.60 South Side: -28.95 North Side: -28.50	Survey: Remote Sensing, WA, 1970 Release: 01-Jan-1971 Line km: 365 Total km: 365 Line Spacing: 400 Tie Spacing: 1600	Survey Type: Semi-detailed Data Sampled: MAG,RAD Digital Data: Vessel Type: Plane Line Direction: 90 On/Off-shore: On Area (sq km): 450 Crystal Volume (l): 4.00 Up Crystal Vol (l): Datum: ASL (m): 580 AGL (m): 80
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Project: 378 State: NSW Operator: CSIRO Contractor: BMR Ken Horsfall Processor: BMR Vessel Name: VH-BMR Aero Commander Start Date: 08-Apr-1970 End Date: 06-Nov-1970 West Side: 149.50 East Side: 149.65 South Side: -35.90 North Side: -35.55	Survey: Shoalhaven River (Detail), NSW, 1970 Release: Line km: Total km: 938 Line Spacing: 800 Tie Spacing:	Survey Type: Regional Data Sampled: RAD Digital Data: Vessel Type: Plane Line Direction: 180 On/Off-shore: On Area (sq km): 300 Crystal Volume (l): 3.70 Up Crystal Vol (l): Datum: ASL (m): 450 AGL (m): 90
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Project: 379 State: NSW Operator: CSIRO Contractor: BMR Ken Horsfall Processor: BMR Vessel Name: VH-BMR Aero Commander Start Date: 10-Mar-1970 End Date: 06-Nov-1970 West Side: 149.50 East Side: 149.75 South Side: -36.00 North Side: -35.20	Survey: Shoalhaven River (Regional), NSW, 1970 Release: Line km: Total km: 2000 Line Spacing: 250 Tie Spacing:	Survey Type: Semi-detailed Data Sampled: RAD Digital Data: Vessel Type: Plane Line Direction: 180 On/Off-shore: On Area (sq km): 1600 Crystal Volume (l): 4.00 Up Crystal Vol (l): Datum: ASL (m): 590 AGL (m): 90
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Project:	380	Survey:	Tennant Creek, NT, 1970	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1971	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR John Rees			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	19-Jun-1970			Area (sq km):	346
End Date:	29-Jun-1970			Crystal Volume (l):	4.00
West Side:	134.00	Line km:	1840	Up Crystal Vol (l):	
East Side:	135.00	Total km:	1840	Datum:	
South Side:	-20.00	Line Spacing:	300	ASL (m):	275
North Side:	-19.50	Tie Spacing:		AGL (m):	75

Project:	381	Survey:	Glengarry, Wiluna, Kingston, WA, 1970	Survey Type:	Regional
State:	WA	Release:	01-Mar-1971	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Geophysical Resources Dev			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-BKL Cessna 402			On/Off-shore:	On
Start Date:	12-Apr-1970			Area (sq km):	53630
End Date:	23-Jun-1970			Crystal Volume (l):	
West Side:	118.50	Line km:	33320	Up Crystal Vol (l):	
East Side:	123.00	Total km:	34852	Datum:	
South Side:	-27.00	Line Spacing:	1600	ASL (m):	640
North Side:	-26.00	Tie Spacing:	35000	AGL (m):	150

Project:	382	Survey:	Rason, Minigwal, Plumridge, Cundeelee, WA, 1970	Survey Type:	Regional
State:	WA	Release:	01-Nov-1971	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Geophysical Resources Dev			Vessel Type:	Plane
Processor:	BMR Peter Milligan			Line Direction:	90
Vessel Name:	VH-BKL Cessna 402			On/Off-shore:	On
Start Date:	04-Nov-1970			Area (sq km):	67810
End Date:	11-Apr-1971			Crystal Volume (l):	
West Side:	123.00	Line km:	45938	Up Crystal Vol (l):	
East Side:	126.00	Total km:	48386	Datum:	
South Side:	-31.00	Line Spacing:	1500	ASL (m):	350
North Side:	-28.00	Tie Spacing:	34000	AGL (m):	150

Project:	383	Survey:	Billiluna-Helena, WA, 1971	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Associated Aust Oilfields NL			Digital Data:	
Contractor:	Adastra Airways			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-AGU DC3			On/Off-shore:	On
Start Date:	06-Oct-1971			Area (sq km):	24960
End Date:	05-Nov-1971			Crystal Volume (l):	
West Side:	126.00	Line km:		Up Crystal Vol (l):	
East Side:	128.10	Total km:	11850	Datum:	
South Side:	-22.10	Line Spacing:	3000	ASL (m):	671
North Side:	-19.10	Tie Spacing:	18000	AGL (m):	300

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Project:	384	Survey:	Deaf Adder Creek, NT, 1971	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1972	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	11-Nov-1971			Area (sq km):	1008
End Date:	11-Nov-1971			Crystal Volume (l):	3.70
West Side:	132.85	Line km:		Up Crystal Vol (l):	
East Side:	133.20	Total km:	333	Datum:	
South Side:	-13.25	Line Spacing:	300	ASL (m):	
North Side:	-13.00	Tie Spacing:		AGL (m):	45

Project:	385	Survey:	Jim Jim Creek, NT, 1971	Survey Type:	Regional
State:	NT	Release:	01-Jan-1973	Data Sampled:	RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	0
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	11-Nov-1971			Area (sq km):	461
End Date:	11-Nov-1971			Crystal Volume (l):	3.70
West Side:	132.70	Line km:		Up Crystal Vol (l):	
East Side:	132.90	Total km:	250	Datum:	
South Side:	-13.40	Line Spacing:	640	ASL (m):	
North Side:	-13.20	Tie Spacing:		AGL (m):	45

Project:	386	Survey:	Louisiade Archipelago, PNG, 1971	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Hematite Petroleum			Digital Data:	
Contractor:	Geophysical Resources Dev			Vessel Type:	Plane
Processor:				Line Direction:	40
Vessel Name:	VH-ILD Beech 55			On/Off-shore:	Off
Start Date:	21-Oct-1971			Area (sq km):	1280
End Date:	25-Oct-1971			Crystal Volume (l):	
West Side:	152.75	Line km:		Up Crystal Vol (l):	
East Side:	153.90	Total km:	1546	Datum:	
South Side:	-11.80	Line Spacing:	2400	ASL (m):	610
North Side:	-10.83	Tie Spacing:	24000	AGL (m):	

Project:	387	Survey:	Mary River NT 1971	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1972	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	12-Nov-1971			Area (sq km):	54
End Date:	13-Nov-1971			Crystal Volume (l):	
West Side:	131.92	Line km:	1739	Up Crystal Vol (l):	
East Side:	131.99	Total km:	1739	Datum:	
South Side:	-13.33	Line Spacing:	320	ASL (m):	350
North Side:	-13.26	Tie Spacing:		AGL (m):	100

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Project:	388	Survey:	Tottenham [Narromine] NSW 1971		
State:	NSW	Release:	01-Jan-1972	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR John Rees			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	23-Mar-1971			On/Off-shore:	On
End Date:	02-Jul-1971			Area (sq km):	3000
West Side:	147.25	Line km:	12000	Crystal Volume (l):	
East Side:	147.75	Total km:	12000	Up Crystal Vol (l):	
South Side:	-32.50	Line Spacing:	250	Datum:	
North Side:	-32.00	Tie Spacing:		ASL (m):	350
				AGL (m):	150

Project:	389	Survey:	White Hills, WA, 1971		
State:	WA	Release:		Survey Type:	Regional
Operator:	Aust Aquitaine Petroleum			Data Sampled:	MAG
Contractor:	Adastra Airways			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	90
Start Date:	06-Nov-1971			On/Off-shore:	On
End Date:	16-Nov-1971			Area (sq km):	7905
West Side:	127.33	Line km:		Crystal Volume (l):	
East Side:	128.20	Total km:	4363	Up Crystal Vol (l):	
South Side:	-21.58	Line Spacing:	2000	Datum:	
North Side:	-20.87	Tie Spacing:	5000	ASL (m):	671
				AGL (m):	150

Project:	390	Survey:	Yimi-P45, PNG, 1971		
State:		Release:		Survey Type:	Regional
Operator:	Aust Aquitaine Petroleum			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWO Shrike Aero Commander			Line Direction:	0
Start Date:	20-May-1971			On/Off-shore:	On
End Date:	23-May-1971			Area (sq km):	7936
West Side:	142.27	Line km:		Crystal Volume (l):	
East Side:	143.10	Total km:	1920	Up Crystal Vol (l):	
South Side:	-4.25	Line Spacing:	7680	Datum:	
North Side:	-3.63	Tie Spacing:	15360	ASL (m):	610
				AGL (m):	

Project:	391	Survey:	Alligator River, Mt.Evelyn, Cobourg Peninsula, NT, 1971/72		
State:	NT	Release:	01-Jan-1974	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	16-Jun-1972			On/Off-shore:	On
End Date:	24-Sep-1972			Area (sq km):	33300
West Side:	131.70	Line km:	12967	Crystal Volume (l):	4.00
East Side:	133.50	Total km:	24000	Up Crystal Vol (l):	
South Side:	-13.50	Line Spacing:	1500	Datum:	
North Side:	-11.00	Tie Spacing:		ASL (m):	350
				AGL (m):	150

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Project:	392	Survey:	Alcoota, NT, 1972	Survey Type:	Regional
State:	NT	Release:	01-Jun-1973	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Bruce Wyatt			Vessel Type:	Plane
Processor:	BMR Contractor			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	05-Oct-1972			Area (sq km):	17280
End Date:	30-Nov-1972			Crystal Volume (l):	4.00
West Side:	133.50	Line km:	12528	Up Crystal Vol (l):	
East Side:	135.00	Total km:	12528	Datum:	
South Side:	-23.00	Line Spacing:	1500	ASL (m):	650
North Side:	-22.00	Tie Spacing:		AGL (m):	150

Project:	393	Survey:	Arltunga Nappe Complex, NT, 1972	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jul-1973	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	
Contractor:	BMR Bruce Wyatt			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	16-Nov-1972			Area (sq km):	7171
End Date:	17-Nov-1972			Crystal Volume (l):	4.00
West Side:	134.20	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	2667	Datum:	
South Side:	-23.70	Line Spacing:	300	ASL (m):	650
North Side:	-23.00	Tie Spacing:		AGL (m):	150

Project:	394	Survey:	Control Traverses for Magnetic Map of Australia, NT, 1972	Survey Type:	
State:	NT	Release:	01-Jan-1974	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Bruce Wyatt			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	29-Nov-1972			Area (sq km):	
End Date:	29-Nov-1972			Crystal Volume (l):	
West Side:	131.00	Line km:		Up Crystal Vol (l):	
East Side:	134.10	Total km:		Datum:	
South Side:	-24.00	Line Spacing:		ASL (m):	850
North Side:	-19.00	Tie Spacing:		AGL (m):	

Project:	395	Survey:	Lennard Shelf, WA, 1972	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	WAPET			Digital Data:	
Contractor:	Geometrics International Corp.			Vessel Type:	Plane
Processor:				Line Direction:	45
Vessel Name:	VM-BKL Cessna 402			On/Off-shore:	On
Start Date:	20-Jun-1972			Area (sq km):	36421
End Date:	05-Sep-1972			Crystal Volume (l):	
West Side:	123.53	Line km:		Up Crystal Vol (l):	
East Side:	126.50	Total km:	31557	Datum:	
South Side:	-19.06	Line Spacing:	2000	ASL (m):	600
North Side:	-16.75	Tie Spacing:	8000	AGL (m):	150

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Project:	396	Survey:	Mary River NT 1972	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1973	Data Sampled:	MAG
Operator:	BMR			Digital Data:	
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	20-Jun-1972			Area (sq km):	461
End Date:	21-Jun-1972			Crystal Volume (l):	
West Side:	131.90	Line km:		Up Crystal Vol (l):	
East Side:	132.10	Total km:	781	Datum:	
South Side:	-13.40	Line Spacing:	320	ASL (m):	
North Side:	-13.20	Tie Spacing:		AGL (m):	150

Project:	397	Survey:	Bendigo, Wangaratta, Tallangatta, VIC NSW, 1972	Survey Type:	Regional
State:	VIC	Release:	01-Jan-1973	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Dave Downie			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	23-Feb-1972			Area (sq km):	51360
End Date:	26-Oct-1972			Crystal Volume (l):	4.00
West Side:	144.00	Line km:	32696	Up Crystal Vol (l):	
East Side:	148.50	Total km:	35480	Datum:	
South Side:	-37.00	Line Spacing:	1500	ASL (m):	650
North Side:	-36.00	Tie Spacing:	45000	AGL (m):	150

Project:	398	Survey:	Glenburgh, Robinson Range, Peak Hill, Nabberu, Stanley, WA, 1972	Survey Type:	Regional
State:	WA	Release:	01-Jan-1973	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	Aero Service			Vessel Type:	Plane
Processor:	Aero Service			Line Direction:	90
Vessel Name:	VH-AIS Twin Pioneer			On/Off-shore:	On
Start Date:	30-Jun-1972			Area (sq km):	82364
End Date:	19-Sep-1972			Crystal Volume (l):	
West Side:	116.50	Line km:	55606	Up Crystal Vol (l):	
East Side:	123.00	Total km:	58410	Datum:	
South Side:	-26.00	Line Spacing:	1500	ASL (m):	350
North Side:	-25.00	Tie Spacing:	30000	AGL (m):	150

Project:	399	Survey:	Perenjori, Ninghan, Moora, Bencubbin, WA. Magnetic, 1972	Survey Type:	Regional
State:	WA	Release:	01-Jan-1973	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Aero Service			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-AIS Twin Pioneer			On/Off-shore:	On
Start Date:	25-Mar-1972			Area (sq km):	62680
End Date:	11-Aug-1972			Crystal Volume (l):	
West Side:	115.50	Line km:	43663	Up Crystal Vol (l):	
East Side:	118.50	Total km:	45991	Datum:	
South Side:	-31.00	Line Spacing:	1500	ASL (m):	350
North Side:	-29.00	Tie Spacing:	30000	AGL (m):	150

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Project:	400	Survey:	Eucla Basin, SA, 1972/73	Survey Type:	Regional
State:	SA	Release:	01-Jan-1974	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Dave Downie, Sam Lambourn			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	OnOff
Start Date:	08-Nov-1972			Area (sq km):	56514
End Date:	19-Aug-1973			Crystal Volume (l):	4.00
West Side:	129.00	Line km:	31152	Up Crystal Vol (l):	
East Side:	133.50	Total km:	32895	Datum:	
South Side:	-32.20	Line Spacing:	1500	ASL (m):	250
North Side:	-31.00	Tie Spacing:	48000	AGL (m):	150

Project:	401	Survey:	Perth, Kellerberrin, Pinjarra, Corrigin, WA, 1972/73	Survey Type:	Regional
State:	WA	Release:	01-Jan-1974	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Geosearch			Vessel Type:	Plane
Processor:	Contractor			Line Direction:	90
Vessel Name:	VH-KPF-CESSNA 185.			On/Off-shore:	On
Start Date:	27-Dec-1972			Area (sq km):	52059
End Date:	31-Mar-1973			Crystal Volume (l):	
West Side:	116.00	Line km:	34801	Up Crystal Vol (l):	
East Side:	118.50	Total km:	34801	Datum:	
South Side:	-33.00	Line Spacing:	1500	ASL (m):	350
North Side:	-31.00	Tie Spacing:		AGL (m):	150

Project:	402	Survey:	Carpentaria Basin (Holroyd, Ebagooola, Cape Melville), QLD, 1973	Survey Type:	Regional
State:	QLD	Release:	01-Jun-1974	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Dave Downie			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	OnOff
Start Date:	08-Oct-1973			Area (sq km):	52971
End Date:	21-Nov-1973			Crystal Volume (l):	4.00
West Side:	141.00	Line km:	22852	Up Crystal Vol (l):	
East Side:	145.50	Total km:	24969	Datum:	
South Side:	-15.00	Line Spacing:	3000	ASL (m):	350
North Side:	-14.00	Tie Spacing:	50000	AGL (m):	150

Project:	403	Survey:	Cloncurry, Qld, 1973	Survey Type:	Regional
State:	QLD	Release:	01-May-1974	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Bruce Wyatt, David Tucker			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	21-May-1973			Area (sq km):	17280
End Date:	08-Aug-1973			Crystal Volume (l):	4.00
West Side:	139.50	Line km:	13347	Up Crystal Vol (l):	
East Side:	141.00	Total km:	13347	Datum:	
South Side:	-21.00	Line Spacing:	1500	ASL (m):	350
North Side:	-20.00	Tie Spacing:		AGL (m):	150

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Project:	404	Survey:	Control Traverses for Magnetic Map of Australia, WA NT SA, 1973		
State:	NT,SA,WA	Release:	01-Jan-1975	Survey Type:	
Operator:	BMR			Data Sampled:	MAG
Contractor:	Geometrics International Corp.			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-FLF			Line Direction:	0
Start Date:	24-Mar-1974			On/Off-shore:	On
End Date:	16-May-1974			Area (sq km):	
West Side:		Line km:		Crystal Volume (l):	
East Side:		Total km:		Up Crystal Vol (l):	
South Side:		Line Spacing:		Datum:	
North Side:		Tie Spacing:		ASL (m):	600
				AGL (m):	

Project:	405	Survey:	Georgetown, QLD, 1973		
State:	QLD	Release:	01-Jan-1974	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Rod Taylor			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	12-Oct-1973			On/Off-shore:	On
End Date:	27-Nov-1973			Area (sq km):	20241
West Side:	142.50	Line km:	13667	Crystal Volume (l):	4.00
East Side:	144.00	Total km:	14667	Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	1500	Datum:	
North Side:	-18.00	Tie Spacing:	55000	ASL (m):	650
				AGL (m):	150

Project:	406	Survey:	Goulburn River Valley Ground Water Project, NSW VIC, 1973		
State:	NSW,VIC	Release:	01-Jan-1974	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Sam Lambourn			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	0
Start Date:	12-Sep-1973			On/Off-shore:	On
End Date:	25-Sep-1973			Area (sq km):	2000
West Side:	144.80	Line km:		Crystal Volume (l):	
East Side:	145.90	Total km:	1333	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	1500	Datum:	
North Side:	-35.35	Tie Spacing:	20000	ASL (m):	350
				AGL (m):	150

Project:	407	Survey:	Prospector, QLD, 1973		
State:	QLD	Release:	01-Jan-1974	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR David Tucker			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	01-Jul-1973			On/Off-shore:	On
End Date:	30-Aug-1973			Area (sq km):	2880
West Side:	139.50	Line km:	7564	Crystal Volume (l):	4.00
East Side:	140.00	Total km:	7564	Up Crystal Vol (l):	
South Side:	-20.50	Line Spacing:	500	Datum:	
North Side:	-20.00	Tie Spacing:		ASL (m):	280
				AGL (m):	80

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Project:	408	Survey:	Westmoreland, QLD, 1973		
State:	QLD	Release:	01-Jan-1974	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR David Tucker			Digital Data:	MAG
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	01-Aug-1973			On/Off-shore:	On
End Date:	30-Sep-1973			Area (sq km):	16010
West Side:	138.00	Line km:	9882	Crystal Volume (l):	4.00
East Side:	139.50	Total km:		Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	1500 / 3000	Datum:	
North Side:	-17.00	Tie Spacing:		ASL (m):	350
				AGL (m):	150

Project:	409	Survey:	Canberra-Wagga Wagga, ACT/NSW, 1973/74		
State:	ACT,NSW	Release:	01-Jun-1975	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt, Paul Wilkes			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	09-Apr-1973			On/Off-shore:	On
End Date:	07-Feb-1975			Area (sq km):	25017
West Side:	147.00	Line km:	23733	Crystal Volume (l):	4.00
East Side:	150.00	Total km:	24461	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	1500	Datum:	
North Side:	-35.00	Tie Spacing:	45000	ASL (m):	650
				AGL (m):	150

Project:	410	Survey:	Carpentaria Basin (Rutland Plains,Hann River,Cooktown), QLD, 1974		
State:	QLD	Release:	01-Jan-1975	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Dave Downie			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	23-Jul-1974			On/Off-shore:	OnOff
End Date:	11-Sep-1974			Area (sq km):	69424
West Side:	141.00	Line km:	22157	Crystal Volume (l):	4.00
East Side:	145.50	Total km:	24597	Up Crystal Vol (l):	
South Side:	-16.00	Line Spacing:	3000	Datum:	
North Side:	-15.00	Tie Spacing:	54000	ASL (m):	350
				AGL (m):	150

Project:	411	Survey:	Darwin (Urban Development), NT, 1974		
State:	NT	Release:	01-Jan-1975	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Sam Lambourn			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	16-Jul-1974			On/Off-shore:	On
End Date:	16-Jul-1974			Area (sq km):	981
West Side:	130.90	Line km:		Crystal Volume (l):	3.70
East Side:	131.05	Total km:	540	Up Crystal Vol (l):	
South Side:	-12.55	Line Spacing:	500	Datum:	
North Side:	-12.35	Tie Spacing:	85000	ASL (m):	350
				AGL (m):	150

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Project:	412	Survey:	East Windorah, QLD, 1974	Survey Type:	Regional
State:	QLD	Release:		Data Sampled:	MAG
Operator:	XLX NL			Digital Data:	
Contractor:	Austral Exploration Services			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:	VH-BBX Cessna C 206			On/Off-shore:	On
Start Date:	02-May-1974			Area (sq km):	3994
End Date:	25-May-1974			Crystal Volume (l):	
West Side:	142.50	Line km:		Up Crystal Vol (l):	
East Side:	144.00	Total km:	4026	Datum:	
South Side:	-26.50	Line Spacing:	2000	ASL (m):	450
North Side:	-25.20	Tie Spacing:	10000	AGL (m):	305

Project:	413	Survey:	Hay, Narrandera, Deniliquin, Jerilderie, NSW, 1974	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1975	Data Sampled:	MAG
Operator:	BMR/NSW Dept of Mines			Digital Data:	MAG
Contractor:	BMR David Hsu			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Otter, VH-BMR Commander			On/Off-shore:	On
Start Date:	12-Mar-1974			Area (sq km):	50000
End Date:	23-Jul-1974			Crystal Volume (l):	
West Side:	144.00	Line km:	6100	Up Crystal Vol (l):	
East Side:	147.00	Total km:	6100	Datum:	AGD66
South Side:	-36.00	Line Spacing:	10000	ASL (m):	550
North Side:	-34.00	Tie Spacing:		AGL (m):	460

Project:	414	Survey:	Horsham-Hamilton, VIC, 1974	Survey Type:	Regional
State:	VIC	Release:	01-Jan-1975	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	01-Aug-1974			Area (sq km):	24132
End Date:	30-Aug-1974			Crystal Volume (l):	
West Side:	141.00	Line km:	2613	Up Crystal Vol (l):	
East Side:	142.50	Total km:	3047	Datum:	
South Side:	-38.00	Line Spacing:	10000	ASL (m):	660
North Side:	-36.00	Tie Spacing:		AGL (m):	460

Project:	415	Survey:	Koolpin Area (Detail), NT, 1974	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1975	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Sam Lambourn			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	09-Jul-1974			Area (sq km):	1350
End Date:	15-Jul-1974			Crystal Volume (l):	4.00
West Side:	132.40	Line km:	3202	Up Crystal Vol (l):	
East Side:	132.80	Total km:	3432	Datum:	
South Side:	-13.25	Line Spacing:	500	ASL (m):	280
North Side:	-12.90	Tie Spacing:	17500	AGL (m):	80

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Project:	416	Survey:	Nopan, PNG, Magnetic, 1974	Survey Type:	Regional
State:		Release:		Data Sampled:	MAG
Operator:	Aust Aquitaine Petroleum			Digital Data:	
Contractor:	Geometrics International Corp.			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	Britten Norman Islander Twin			On/Off-shore:	On
Start Date:	10-Jun-1974			Area (sq km):	7680
End Date:	30-Jun-1974			Crystal Volume (l):	
West Side:	141.75	Line km:		Up Crystal Vol (l):	
East Side:	144.05	Total km:	3795	Datum:	
South Side:	-4.50	Line Spacing:	3000	ASL (m):	600
North Side:	-3.65	Tie Spacing:	10000	AGL (m):	150

Project:	417	Survey:	St Arnaud, Ballarat, VIC, 1974	Survey Type:	Regional
State:	VIC	Release:	01-Aug-1975	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Eric Ollsen			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	29-May-1974			Area (sq km):	33223
End Date:	19-Dec-1974			Crystal Volume (l):	4.00
West Side:	142.50	Line km:	22052	Up Crystal Vol (l):	
East Side:	144.00	Total km:	23917	Datum:	
South Side:	-38.00	Line Spacing:	1500	ASL (m):	550
North Side:	-36.00	Tie Spacing:	45000	AGL (m):	150

Project:	418	Survey:	Darwin-Fog Bay, Cape Scott-Pine Creek, NT, 1974/75	Survey Type:	Regional
State:	NT	Release:	01-Jan-1975	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Sam Lambourn, Paul Wilkes			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	23-Sep-1974			Area (sq km):	41523
End Date:	28-Oct-1974			Crystal Volume (l):	4.00
West Side:	129.70	Line km:	32794	Up Crystal Vol (l):	
East Side:	132.00	Total km:	35200	Datum:	
South Side:	-14.00	Line Spacing:	1500 / 3000	ASL (m):	350
North Side:	-12.00	Tie Spacing:	20000	AGL (m):	150

Project:	419	Survey:	Bairnsdale, VIC, 1975/76	Survey Type:	Regional
State:	VIC	Release:	01-Jan-1977	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	21-Nov-1975			Area (sq km):	16188
End Date:	06-Jul-1976			Crystal Volume (l):	
West Side:	147.00	Line km:	8513	Up Crystal Vol (l):	
East Side:	148.50	Total km:	9688	Datum:	
South Side:	-38.00	Line Spacing:	1500	ASL (m):	2675
North Side:	-37.00	Tie Spacing:	45000	AGL (m):	1680

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Project:	420	Survey:	Broken Hill (Regional), NSW, 1975		
State:	NSW	Release:	01-Jan-1976	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	26-Jun-1975			On/Off-shore:	On
End Date:	31-Jul-1975			Area (sq km):	17365
West Side:	141.00	Line km:	11325	Crystal Volume (l):	4.00
East Side:	142.50	Total km:	13485	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	1500	Datum:	
North Side:	-31.00	Tie Spacing:	17000	ASL (m):	300
				AGL (m):	100

Project:	421	Survey:	Broken Hill (Detail), NSW, 1975		
State:	NSW	Release:	01-Jan-1976	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	29-Jul-1975			On/Off-shore:	On
End Date:	29-Aug-1975			Area (sq km):	4084
West Side:	141.10	Line km:		Crystal Volume (l):	4.00
East Side:	141.83	Total km:	11410	Up Crystal Vol (l):	
South Side:	-31.95	Line Spacing:	300	Datum:	
North Side:	-31.33	Tie Spacing:	10000	ASL (m):	300
				AGL (m):	100

Project:	422	Survey:	Cootamundra, NSW, 1975		
State:	NSW	Release:	01-Jan-1976	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Sam Lambourn			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	25-Jul-1975			On/Off-shore:	On
End Date:	25-Aug-1975			Area (sq km):	17082
West Side:	147.00	Line km:	11388	Crystal Volume (l):	4.00
East Side:	148.50	Total km:	12490	Up Crystal Vol (l):	
South Side:	-35.00	Line Spacing:	1500	Datum:	
North Side:	-34.00	Tie Spacing:	46000	ASL (m):	650
				AGL (m):	150

Project:	423	Survey:	Duchess, QLD, 1975		
State:	QLD	Release:	01-Aug-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Andrew Mutton			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	21-Oct-1975			On/Off-shore:	On
End Date:	06-Nov-1976			Area (sq km):	17280
West Side:	139.50	Line km:	12936	Crystal Volume (l):	4.00
East Side:	141.00	Total km:	13936	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	1500	Datum:	
North Side:	-21.00	Tie Spacing:	52000	ASL (m):	450
				AGL (m):	150

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Project:	424	Survey:	Evans Head (Beach Sands Project), NSW, 1975		
State:	NSW	Release:	01-Jun-1976	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Paul Wilkes			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	15-Nov-1975			On/Off-shore:	On
End Date:	16-Nov-1975			Area (sq km):	400
West Side:	153.20	Line km:	1116	Crystal Volume (l):	4.00
East Side:	153.60	Total km:	1786	Up Crystal Vol (l):	
South Side:	-29.40	Line Spacing:	400	Datum:	
North Side:	-29.00	Tie Spacing:		ASL (m):	200
				AGL (m):	100

Project:	425	Survey:	Fergusson River, NT, 1975		
State:	NT	Release:	01-Apr-1976	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Paul Wilkes			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	09-Sep-1975			On/Off-shore:	On
End Date:	15-Oct-1975			Area (sq km):	17280
West Side:	130.50	Line km:	14000	Crystal Volume (l):	4.00
East Side:	132.00	Total km:	15697	Up Crystal Vol (l):	
South Side:	-15.00	Line Spacing:	1500	Datum:	
North Side:	-14.00	Tie Spacing:	45000	ASL (m):	150
				AGL (m):	150

Project:	426	Survey:	Gawler Block (Port Augusta), SA, 1975 (75SA01) (74io)		
State:	SA	Release:	01-Jan-1976	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	22-May-1975			On/Off-shore:	On
End Date:	10-Jul-1975			Area (sq km):	17550
West Side:	136.50	Line km:	11700	Crystal Volume (l):	4.00
East Side:	138.00	Total km:	12693	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1500	Datum:	
North Side:	-32.00	Tie Spacing:	45000	ASL (m):	350
				AGL (m):	150

Project:	427	Survey:	Gawler Block (Whyalla, Lincoln, Maitland), SA, 1975 (75SA02_03) (74io)		
State:	SA	Release:	01-Jan-1976	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR David Hsu			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	26-Mar-1975			On/Off-shore:	On
End Date:	15-May-1975			Area (sq km):	38108
West Side:	135.60	Line km:	27959	Crystal Volume (l):	4.00
East Side:	138.00	Total km:	30920	Up Crystal Vol (l):	
South Side:	-35.00	Line Spacing:	1500	Datum:	
North Side:	-33.00	Tie Spacing:	28000	ASL (m):	350
				AGL (m):	150

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Project:	428	Survey:	Katherine-Mt Evelyn, NT, 1975/76		
State:	NT	Release:	01-May-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Ken Horsfall	Digital Data:	MAG,RAD		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMR Aero Commander	Line Direction:	90		
Start Date:	03-Sep-1975	On/Off-shore:	On		
End Date:	21-Dec-1976	Area (sq km):	25920		
West Side:	132.00	Line km:	19665	Crystal Volume (l):	4.00
East Side:	133.50	Total km:	21893	Up Crystal Vol (l):	
South Side:	-15.00	Line Spacing:	1500	Datum:	
North Side:	-13.50	Tie Spacing:	55000	ASL (m):	350
				AGL (m):	150

Project:	429	Survey:	Pooncarie, NSW, 1975		
State:	NSW	Release:	01-Jan-1976	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG		
Contractor:	BMR Bruce Wyatt	Digital Data:	MAG		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMG Twin Otter	Line Direction:	145		
Start Date:	28-Aug-1975	On/Off-shore:	On		
End Date:	28-Aug-1975	Area (sq km):	3000		
West Side:	142.20	Line km:	900	Crystal Volume (l):	
East Side:	143.10	Total km:	1180	Up Crystal Vol (l):	
South Side:	-33.90	Line Spacing:	2500	Datum:	
North Side:	-33.00	Tie Spacing:	15000	ASL (m):	600
				AGL (m):	150

Project:	430	Survey:	Officer Basin (Robert, Throssell), WA, 1975/76		
State:	WA	Release:	01-Jan-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG		
Contractor:	Austral Airsurveys	Digital Data:	MAG		
Processor:	BMR Austral Airsurveys	Vessel Type:	Plane		
Vessel Name:	VH-BBX Cessna C 206	Line Direction:	180		
Start Date:	27-Nov-1975	On/Off-shore:	On		
End Date:	07-Mar-1976	Area (sq km):	35886		
West Side:	123.00	Line km:	18011	Crystal Volume (l):	
East Side:	124.50	Total km:	19147	Up Crystal Vol (l):	
South Side:	-28.00	Line Spacing:	3000	Datum:	
North Side:	-26.00	Tie Spacing:	37000	ASL (m):	600
				AGL (m):	150

Project:	431	Survey:	Officer Basin (Browne, Yowalga, Westwood, Lennis, Waigen), WA, 1976		
State:	WA	Release:	01-Jun-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG		
Contractor:	Austral Airsurveys	Digital Data:	MAG		
Processor:	BMR Austral Airsurveys	Vessel Type:	Plane		
Vessel Name:	VH-BBX Cessna C 206	Line Direction:	90		
Start Date:	26-Jul-1976	On/Off-shore:	On		
End Date:	19-Dec-1976	Area (sq km):	92216		
West Side:	124.50	Line km:	31208	Crystal Volume (l):	
East Side:	129.00	Total km:	33329	Up Crystal Vol (l):	
South Side:	-28.00	Line Spacing:	3000	Datum:	
North Side:	-25.00	Tie Spacing:	50000	ASL (m):	650
				AGL (m):	150

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Project:	432	Survey:	Officer Basin (Bentley, Scott, Talbot, Cooper), WA, 1976		
State:	WA	Release:	01-Feb-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Austral Airsurveys			Digital Data:	MAG
Processor:	BMR Austral Airsurveys			Vessel Type:	Plane
Vessel Name:	VH-BBX Cessna C 206			Line Direction:	180
Start Date:	19-Mar-1976			On/Off-shore:	On
End Date:	30-Aug-1976			Area (sq km):	71842
West Side:	126.00	Line km:	48993	Crystal Volume (l):	
East Side:	129.00	Total km:	51151	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	1500	Datum:	
North Side:	-25.00	Tie Spacing:	37000	ASL (m):	650
				AGL (m):	150

Project:	433	Survey:	Officer Basin (Neale, Vernon, Wanna, Jubilee, Mason, Forrest), WA, 1976		
State:	WA	Release:	01-Jan-1979	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Austral Airsurveys			Digital Data:	MAG
Processor:	BMR Austral Airsurveys			Vessel Type:	Plane
Vessel Name:	VH-BBX Cessna C 206			Line Direction:	90
Start Date:	05-May-1977			On/Off-shore:	On
End Date:	20-May-1978			Area (sq km):	107518
West Side:	124.50	Line km:	35435	Crystal Volume (l):	
East Side:	129.00	Total km:	37917	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	3000	Datum:	
North Side:	-28.00	Tie Spacing:	50000	ASL (m):	350
				AGL (m):	150

Project:	435	Survey:	Ulladulla, NSW, 1976		
State:	NSW	Release:	01-Jan-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR John Giddings			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	11-May-1976			On/Off-shore:	OnOff
End Date:	28-Jun-1976			Area (sq km):	11472
West Side:	150.00	Line km:	7060	Crystal Volume (l):	
East Side:	151.00	Total km:	8077	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	1500	Datum:	
North Side:	-35.00	Tie Spacing:	72000	ASL (m):	1100
				AGL (m):	500

Project:	436	Survey:	Bega, NSW, 1976		
State:	NSW	Release:	01-Jun-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Ken Horsfall, I Zadoroznyj			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter, VH-BMR Commander			Line Direction:	90
Start Date:	26-May-1976			On/Off-shore:	OnOff
End Date:	14-Dec-1976			Area (sq km):	22698
West Side:	148.50	Line km:	15326	Crystal Volume (l):	
East Side:	150.50	Total km:	16818	Up Crystal Vol (l):	
South Side:	-37.00	Line Spacing:	1500	Datum:	
North Side:	-36.00	Tie Spacing:	47000	ASL (m):	2300
				AGL (m):	650

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Project:	437	Survey:	Arunta Complex(Mt Peake,Napperby,Hermannsburg,Al.Springs),NT, 1976		
State:	NT	Release:	01-Jan-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Bruce Wyatt	Digital Data:	MAG,RAD		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMG Twin Otter	Line Direction:	180		
Start Date:	19-Jul-1976	On/Off-shore:	On		
End Date:	28-Sep-1976	Area (sq km):	46080		
West Side:	132.00	Line km:	34911	Crystal Volume (l):	6.00
East Side:	134.00	Total km:	38658	Up Crystal Vol (l):	
South Side:	-23.50	Line Spacing:	1500	Datum:	
North Side:	-21.00	Tie Spacing:	25000	ASL (m):	600 AGL (m): 100

Project:	438	Survey:	Arunta Complex (Lake Mackay, Mt.Doreen), NT, 1976		
State:	NT	Release:	01-Jan-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Andrew Mutton	Digital Data:	MAG,RAD		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMR Aero Commander	Line Direction:	180		
Start Date:	23-Jul-1976	On/Off-shore:	On		
End Date:	23-Sep-1976	Area (sq km):	34560		
West Side:	129.00	Line km:	25306	Crystal Volume (l):	6.00
East Side:	132.00	Total km:	28352	Up Crystal Vol (l):	
South Side:	-23.00	Line Spacing:	1500	Datum:	
North Side:	-22.00	Tie Spacing:	28000	ASL (m):	550 AGL (m): 100

Project:	439	Survey:	Yilgarn Block (Hyden), WA, 1976		
State:	WA	Release:	01-Jun-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Ken Horsfall, I Zadoroznyj	Digital Data:	MAG,RAD		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMR Aero Commander	Line Direction:	90		
Start Date:	12-Oct-1976	On/Off-shore:	On		
End Date:	16-Nov-1976	Area (sq km):	16848		
West Side:	118.50	Line km:	11232	Crystal Volume (l):	6.00
East Side:	120.00	Total km:	12173	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1500	Datum:	
North Side:	-32.00	Tie Spacing:	45000	ASL (m):	500 AGL (m): 150

Project:	440	Survey:	Yilgarn Block (Dumbleyung, Newdegate), WA, 1976		
State:	WA	Release:	01-Jun-1977	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Ken Horsfall, I Zadoroznyj	Digital Data:	MAG,RAD		
Processor:	BMR	Vessel Type:	Plane		
Vessel Name:	VH-BMG Otter,VH-BMR Commander	Line Direction:	90		
Start Date:	12-Oct-1976	On/Off-shore:	On		
End Date:	24-Nov-1976	Area (sq km):	35340		
West Side:	117.00	Line km:	22674	Crystal Volume (l):	6.00
East Side:	120.00	Total km:	24670	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	1500	Datum:	
North Side:	-33.00	Tie Spacing:	48000	ASL (m):	500 AGL (m): 150

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Project:	441	Survey:	Ehrenberg Range, (Mt Rennie), NT, 1976		
State:	NT	Release:	01-Jun-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Andrew Mutton			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	23-Sep-1976			On/Off-shore:	On
End Date:	23-Sep-1976			Area (sq km):	631
West Side:	130.17	Line km:	456	Crystal Volume (l):	6.00
East Side:	130.50	Total km:	528	Up Crystal Vol (l):	
South Side:	-23.50	Line Spacing:	1500	Datum:	
North Side:	-23.17	Tie Spacing:	14000	ASL (m):	900
				AGL (m):	100

Project:	442	Survey:	Wollongong, NSW, 1977		
State:	NSW	Release:	01-Jan-1978	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	21-Jan-1977			On/Off-shore:	On
End Date:	09-Feb-1977			Area (sq km):	
West Side:	150.00	Line km:		Crystal Volume (l):	
East Side:	151.80	Total km:		Up Crystal Vol (l):	
South Side:	-35.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-34.00	Tie Spacing:		ASL (m):	1100
				AGL (m):	500

Project:	443	Survey:	Malacoota, NSW VIC, 1977		
State:	NSW,VIC	Release:	01-Jan-1980	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Ken Horsfall			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	09-Mar-1977			On/Off-shore:	OnOff
End Date:	27-Apr-1979			Area (sq km):	17480
West Side:	148.50	Line km:	13610	Crystal Volume (l):	
East Side:	150.50	Total km:	14840	Up Crystal Vol (l):	
South Side:	-37.80	Line Spacing:	1500	Datum:	AGD66
North Side:	-37.00	Tie Spacing:	18000	ASL (m):	2200
				AGL (m):	1650

Project:	444	Survey:	McArthur Basin(Urapunga,Roper R,Hodgson D,Mt.Young,Pellew),NT,1977		
State:	NT	Release:	01-Jan-1978	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	18-May-1977			On/Off-shore:	OnOff
End Date:	18-Aug-1977			Area (sq km):	66226
West Side:	133.50	Line km:	25791	Crystal Volume (l):	6.00
East Side:	137.50	Total km:	29477	Up Crystal Vol (l):	
South Side:	-16.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-14.00	Tie Spacing:	22000	ASL (m):	450
				AGL (m):	150

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Project:	445	Survey:	McArthur Basin(Tanumbirin,Bauhinia D,Robinson R,Walhallow),NT,1977		
State:	NT	Release:	15-Dec-1977	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Andrew Mutton			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	13-May-1977			On/Off-shore:	On
End Date:	02-Sep-1977			Area (sq km):	86400
West Side:	133.50	Line km:	33267	Crystal Volume (l):	6.00
East Side:	138.00	Total km:	38342	Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-16.00	Tie Spacing:	52000	ASL (m):	450
				AGL (m):	150

Project:	446	Survey:	Albany-Fraser Block (Pemberton, Mt Barker, Bremer Bay), WA, 1977		
State:	WA	Release:	01-Jan-1978	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	08-Sep-1977			On/Off-shore:	On
End Date:	14-Nov-1977			Area (sq km):	44104
West Side:	116.00	Line km:	26930	Crystal Volume (l):	6.00
East Side:	120.00	Total km:	32158	Up Crystal Vol (l):	
South Side:	-35.30	Line Spacing:	1500	Datum:	AGD66
North Side:	-34.00	Tie Spacing:	16000	ASL (m):	450
				AGL (m):	150

Project:	447	Survey:	Glenormiston, QLD, Sesimic Refraction & Magnetic, 1977		
State:	QLD	Release:	01-Jan-1978	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR John Rees			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	75
Start Date:	13-Sep-1977			On/Off-shore:	On
End Date:	04-Oct-1977			Area (sq km):	4631
West Side:	138.63	Line km:	4248	Crystal Volume (l):	6.00
East Side:	139.30	Total km:	5369	Up Crystal Vol (l):	
South Side:	-22.83	Line Spacing:	1000	Datum:	AGD66
North Side:	-22.23	Tie Spacing:	6000	ASL (m):	450
				AGL (m):	100

Project:	448	Survey:	Warburton, VIC, 1977-79		
State:	VIC	Release:	01-Jan-1980	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR I Zadoroznyj, Nick Sheard			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	27-Oct-1977			On/Off-shore:	On
End Date:	30-Apr-1979			Area (sq km):	
West Side:	145.50	Line km:	12348	Crystal Volume (l):	
East Side:	147.00	Total km:	14056	Up Crystal Vol (l):	
South Side:	-38.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-37.00	Tie Spacing:	20000	ASL (m):	1800
				AGL (m):	800

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Project:	449	Survey:	McArthur Basin, NT, 1978	Survey Type:	Regional
State:	NT	Release:	01-Jan-1979	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ivan Zadoroznyj			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Otter,VH-BMR Commander			On/Off-shore:	On
Start Date:	10-Jun-1978			Area (sq km):	111831
End Date:	09-Sep-1978			Crystal Volume (l):	6.00
West Side:	133.50	Line km:	44441	Up Crystal Vol (l):	
East Side:	137.00	Total km:	51579	Datum:	AGD66
South Side:	-14.40	Line Spacing:	3000	ASL (m):	300
North Side:	-11.70	Tie Spacing:	37000	AGL (m):	150

Project:	450	Survey:	Adelaide Geosyncline (Adelaide,Renmark,Barker,Pinnaroo), SA, 1978	Survey Type:	Regional
State:	SA	Release:	01-Apr-1980	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	06-Oct-1978			Area (sq km):	43692
End Date:	28-Nov-1978			Crystal Volume (l):	6.00
West Side:	139.00	Line km:	22915	Up Crystal Vol (l):	
East Side:	141.00	Total km:	25275	Datum:	AGD66
South Side:	-36.00	Line Spacing:	1500 / 3000	ASL (m):	300
North Side:	-34.00	Tie Spacing:	32000	AGL (m):	150

Project:	451	Survey:	Lithgow, NSW, 1979	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1980	Data Sampled:	MAG
Operator:	CSIRO			Digital Data:	MAG
Contractor:	BMR John Rees			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	05-Mar-1979			Area (sq km):	3135
End Date:	12-Mar-1979			Crystal Volume (l):	
West Side:	149.70	Line km:	3960	Up Crystal Vol (l):	
East Side:	150.42	Total km:	5040	Datum:	
South Side:	-33.60	Line Spacing:	800	ASL (m):	1850
North Side:	-33.20	Tie Spacing:	5000	AGL (m):	450

Project:	452	Survey:	Dubbo, NSW, 1979	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1980	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	01-Mar-1979			Area (sq km):	17901
End Date:	20-Jul-1979			Crystal Volume (l):	17.00
West Side:	148.50	Line km:	12393	Up Crystal Vol (l):	
East Side:	150.00	Total km:	14115	Datum:	AGD66
South Side:	-33.00	Line Spacing:	1500	ASL (m):	550
North Side:	-32.00	Tie Spacing:	22000	AGL (m):	150

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Project:	453	Survey:	Gilgandra, NSW, 1979	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1980	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	08-May-1979			Area (sq km):	17516
End Date:	15-Jun-1979			Crystal Volume (l):	17.00
West Side:	148.50	Line km:	12080	Up Crystal Vol (l):	
East Side:	150.00	Total km:	13556	Datum:	AGD66
South Side:	-32.00	Line Spacing:	1500	ASL (m):	650
North Side:	-31.00	Tie Spacing:	22000	AGL (m):	150

Project:	454	Survey:	Nyngan, NSW, 1979	Survey Type:	Regional
State:	NSW	Release:	01-Jan-1980	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	12-Jun-1979			Area (sq km):	18369
End Date:	14-Aug-1979			Crystal Volume (l):	17.00
West Side:	147.00	Line km:	12403	Up Crystal Vol (l):	
East Side:	148.50	Total km:	14223	Datum:	AGD66
South Side:	-32.00	Line Spacing:	1500	ASL (m):	350
North Side:	-31.00	Tie Spacing:	22000	AGL (m):	150

Project:	455	Survey:	Adelaide Geosyncline (Naracoorte, Horsham), SA VIC, 1979	Survey Type:	Regional
State:	SA,VIC	Release:	01-Jan-1981	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	OnOff
Start Date:	04-Oct-1979			Area (sq km):	33345
End Date:	16-Oct-1980			Crystal Volume (l):	17.00
West Side:	139.50	Line km:	18032	Up Crystal Vol (l):	
East Side:	142.50	Total km:	20304	Datum:	AGD66
South Side:	-37.00	Line Spacing:	1500 / 3000	ASL (m):	250
North Side:	-36.00	Tie Spacing:	28000	AGL (m):	150

Project:	456	Survey:	Albany-Fraser Block (Collie, Pemberton), WA, 1980	Survey Type:	Regional
State:	WA	Release:	01-Jan-1981	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ken Horsfall			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMG Twin Otter			On/Off-shore:	On
Start Date:	25-Jan-1980			Area (sq km):	23158
End Date:	08-Mar-1980			Crystal Volume (l):	17.00
West Side:	115.50	Line km:	16412	Up Crystal Vol (l):	
East Side:	117.00	Total km:	18835	Datum:	AGD66
South Side:	-35.00	Line Spacing:	1500	ASL (m):	250
North Side:	-33.00	Tie Spacing:	20000	AGL (m):	150

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Project:	457	Survey:	Ravensthorpe, WA, 1980/81		
State:	WA	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	11-Mar-1980			On/Off-shore:	OnOff
End Date:	27-Mar-1981			Area (sq km):	17480
West Side:	120.00	Line km:	14088	Crystal Volume (l):	17.00
East Side:	121.50	Total km:	15864	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-33.00	Tie Spacing:	18000	ASL (m):	250
				AGL (m):	150

Project:	458	Survey:	Canning Basin (Gordon Downs,Billiluna,Lucas,Stansmore), WA, 1980		
State:	WA	Release:	23-Dec-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Nick Sheard			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	23-May-1980			On/Off-shore:	On
End Date:	16-Sep-1980			Area (sq km):	60480
West Side:	127.50	Line km:	51948	Crystal Volume (l):	17.00
East Side:	129.00	Total km:	57126	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-18.50	Tie Spacing:	25000	ASL (m):	350
				AGL (m):	150

Project:	459	Survey:	Darling Basin (Menindee), NSW, 1980		
State:	NSW	Release:	01-Feb-1981	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Peter Gidley			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	04-Oct-1980			On/Off-shore:	On
End Date:	11-Nov-1980			Area (sq km):	19272
West Side:	141.00	Line km:	13200	Crystal Volume (l):	17.00
East Side:	142.50	Total km:	14780	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-32.00	Tie Spacing:	18000	ASL (m):	350
				AGL (m):	150

Project:	460	Survey:	Darling Basin (Manara, Ivanhoe), NSW, 1980/81		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Peter Gidley			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	12-Nov-1980			On/Off-shore:	On
End Date:	23-Sep-1981			Area (sq km):	36651
West Side:	142.50	Line km:	12240	Crystal Volume (l):	17.00
East Side:	145.50	Total km:	15530	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-32.00	Tie Spacing:	17000	ASL (m):	350
				AGL (m):	150

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Project:	461	Survey:	Albany-Fraser (Zanthus), WA, 1981		
State:	WA	Release:	01-Apr-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	11-Apr-1981			On/Off-shore:	On
End Date:	14-Aug-1981			Area (sq km):	17820
West Side:	123.00	Line km:	11988	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	13624	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-31.00	Tie Spacing:	15000	ASL (m):	250
				AGL (m):	150

Project:	462	Survey:	Albany-Fraser (Balladonia), WA, 1981		
State:	WA	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	27-Feb-1981			On/Off-shore:	On
End Date:	11-Apr-1981			Area (sq km):	18252
West Side:	123.00	Line km:	11147	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	12861	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-32.00	Tie Spacing:	15000	ASL (m):	250
				AGL (m):	150

Project:	463	Survey:	Albany-Fraser (Esperance, Malcolm), WA, 1981		
State:	WA	Release:	01-Jan-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	06-Feb-1981			On/Off-shore:	On
End Date:	12-Aug-1981			Area (sq km):	27959
West Side:	121.50	Line km:	17886	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	20797	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-33.00	Tie Spacing:	15000	ASL (m):	250
				AGL (m):	150

Project:	464	Survey:	Murray Basin (Balranald, Mildura), NSW VIC, 1981		
State:	NSW,VIC	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	10-Mar-1981			On/Off-shore:	On
End Date:	01-May-1981			Area (sq km):	36270
West Side:	141.00	Line km:	11470	Crystal Volume (l):	7.00
East Side:	144.00	Total km:	15166	Up Crystal Vol (l):	
South Side:	-35.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-34.00	Tie Spacing:	16000	ASL (m):	51
				AGL (m):	150

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Project:	465	Survey:	Murray Basin (Ana Branch, Pooncarie), NSW, 1981		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	02-May-1981			On/Off-shore:	On
End Date:	09-Jun-1981			Area (sq km):	34629
West Side:	141.00	Line km:	11560	Crystal Volume (l):	7.00
East Side:	144.00	Total km:	14574	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-33.00	Tie Spacing:	20000	ASL (m):	210
				AGL (m):	150

Project:	466	Survey:	Murray Basin (Booligal), NSW, 1981		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	09-Jun-1981			On/Off-shore:	On
End Date:	26-Jun-1981			Area (sq km):	17400
West Side:	144.00	Line km:	6000	Crystal Volume (l):	7.00
East Side:	145.50	Total km:	9144	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-33.00	Tie Spacing:	20000	ASL (m):	210
				AGL (m):	150

Project:	467	Survey:	Bonney Well NT 1981		
State:	NT	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Richard Almond			Digital Data:	MAG,RAD
Processor:	BMR Keith Porritt			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	15-Jun-1981			On/Off-shore:	On
End Date:	04-Jul-1981			Area (sq km):	17280
West Side:	133.50	Line km:	6876	Crystal Volume (l):	17.00
East Side:	135.00	Total km:	8586	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-20.00	Tie Spacing:	20000	ASL (m):	420
				AGL (m):	150

Project:	468	Survey:	Hatches, NT, 1981		
State:	NT	Release:	01-Jan-1982	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Richard Almond			Digital Data:	MAG,RAD
Processor:	BMR Dan Conley			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	27-Jun-1981			On/Off-shore:	On
End Date:	28-Jul-1981			Area (sq km):	2880
West Side:	135.00	Line km:	8255	Crystal Volume (l):	17.00
East Side:	135.50	Total km:	9087	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	400	Datum:	AGD66
North Side:	-20.50	Tie Spacing:	5000	ASL (m):	370
				AGL (m):	150

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Project:	469	Survey:	Murray Basin (Ouyen, Swan Hill), NSW VIC, 1981		
State:	NSW,VIC	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Joanne Dale			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	27-Jun-1981			On/Off-shore:	On
End Date:	15-Aug-1981			Area (sq km):	33580
West Side:	141.00	Line km:	11480	Crystal Volume (l):	7.00
East Side:	144.00	Total km:	14600	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-35.00	Tie Spacing:	18000	ASL (m):	210
				AGL (m):	150

Project:	470	Survey:	Darling Basin (Wilcannia), NSW, 1981		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Nick Sheard			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	20-Aug-1981			On/Off-shore:	On
End Date:	10-Sep-1981			Area (sq km):	18252
West Side:	142.50	Line km:	5772	Crystal Volume (l):	17.00
East Side:	144.00	Total km:	7522	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-31.00	Tie Spacing:	20000	ASL (m):	275
				AGL (m):	150

Project:	471	Survey:	Darling Basin (Cobham Lake, White Cliffs), NSW, 1981		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ivan Zadoroznyj			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	05-Aug-1981			On/Off-shore:	On
End Date:	07-Oct-1981			Area (sq km):	36403
West Side:	141.00	Line km:	11489	Crystal Volume (l):	17.00
East Side:	144.00	Total km:	14751	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-30.00	Tie Spacing:	20000	ASL (m):	275
				AGL (m):	150

Project:	472	Survey:	Darling Basin(Milparinka,Urisino),NSW, 1981		
State:	NSW	Release:	01-Jan-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ivan Zadoroznyj			Digital Data:	MAG,RAD
Processor:	BMR Keith Porritt			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	17-Aug-1981			On/Off-shore:	On
End Date:	22-Oct-1981			Area (sq km):	35460
West Side:	141.00	Line km:	12432	Crystal Volume (l):	17.00
East Side:	144.00	Total km:	15669	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-29.00	Tie Spacing:	20000	ASL (m):	275
				AGL (m):	150

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Project:	473	Survey:	Darling Basin (Barnato, Louth), NSW, 1981		
State:	NSW	Release:	01-May-1982	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ivan Zadoroznyj			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	180
Start Date:	29-Aug-1981			On/Off-shore:	On
End Date:	13-Nov-1981			Area (sq km):	36237
West Side:	144.00	Line km:	12077	Crystal Volume (l):	17.00
East Side:	145.50	Total km:	14987	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-30.00	Tie Spacing:	15000	ASL (m):	250
				AGL (m):	150

Project:	474	Survey:	Officer Basin (Wyola, Maurice), SA, 1982		
State:	SA	Release:	29-Mar-1993	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ivan Zadoroznyj			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	17-May-1982			On/Off-shore:	On
End Date:	27-May-1982			Area (sq km):	22990
West Side:	129.00	Line km:	7733	Crystal Volume (l):	17.00
East Side:	131.00	Total km:	9133	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-29.00	Tie Spacing:	35000	ASL (m):	375
				AGL (m):	150

Project:	475	Survey:	Officer Basin (Giles, Everard, Murloocoppie, Wintinna), SA, 1982		
State:	SA	Release:	23-Dec-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath, Ivan Zadoroznyj			Digital Data:	MAG,RAD
Processor:	BMR Keith Porritt			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter, VH-BMR Commander			Line Direction:	90
Start Date:	10-May-1982			On/Off-shore:	On
End Date:	24-Jul-1982			Area (sq km):	38800
West Side:	132.00	Line km:	40510	Crystal Volume (l):	17.00
East Side:	134.20	Total km:	42928	Up Crystal Vol (l):	
South Side:	-28.75	Line Spacing:	750	Datum:	AGD66
North Side:	-27.23	Tie Spacing:	30000	ASL (m):	425
				AGL (m):	150

Project:	476	Survey:	Officer Basin(Noorina, Wells, Birksgate, Lindsay), SA, 1982		
State:	SA	Release:	01-Jan-1983	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Keith Porritt			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	10-May-1982			On/Off-shore:	On
End Date:	15-Jul-1982			Area (sq km):	46265
West Side:	129.00	Line km:	15284	Crystal Volume (l):	17.00
East Side:	132.00	Total km:	17918	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-27.75	Tie Spacing:	30000	ASL (m):	670
				AGL (m):	150

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Project:	477	Survey:	Officer Basin (Birksgate, Lindsay, Everard), SA, 1982		
State:	SA	Release:	01-Jan-1983	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	180
Start Date:	24-Jun-1982			On/Off-shore:	On
End Date:	21-Jul-1982			Area (sq km):	24377
West Side:	129.00	Line km:	8038	Crystal Volume (l):	17.00
East Side:	133.50	Total km:	10311	Up Crystal Vol (l):	
South Side:	-28.00	Line Spacing:	3000	Datum:	AGD66
North Side:	-27.00	Tie Spacing:	20000	ASL (m):	670
				AGL (m):	150

Project:	478	Survey:	West Tasmania, Callaghan Project, TAS, 1981		
State:	TAS	Release:	01-May-1982	Survey Type:	Semi-detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG
Contractor:	Geoex Pty Ltd			Digital Data:	MAG
Processor:	Geoex P/L			Vessel Type:	Plane
Vessel Name:	VH-ESE Cessna			Line Direction:	90
Start Date:	22-May-1981			On/Off-shore:	On
End Date:	18-Mar-1982			Area (sq km):	8500
West Side:	144.70	Line km:		Crystal Volume (l):	
East Side:	145.75	Total km:	14710	Up Crystal Vol (l):	
South Side:	-42.55	Line Spacing:	500	Datum:	AGD66
North Side:	-41.35	Tie Spacing:	10000	ASL (m):	
				AGL (m):	197

Project:	479	Survey:	NE Queensland (Red River, Atherton, Innisfail),Qld, 1982.		
State:	QLD	Release:	01-Jan-1983	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ken Horsfall, Joanne Dale			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	24-Sep-1982			On/Off-shore:	On
End Date:	25-Nov-1982			Area (sq km):	46985
West Side:	142.50	Line km:	29698	Crystal Volume (l):	17.00
East Side:	146.72	Total km:	31507	Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-17.00	Tie Spacing:	50000	ASL (m):	800
				AGL (m):	150

Project:	480	Survey:	NE Queensland (Townsville, Ayr), QLD, 1982		
State:	QLD	Release:	01-Jan-1983	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	23-Aug-1982			On/Off-shore:	On
End Date:	20-Oct-1982			Area (sq km):	29690
West Side:	145.50	Line km:	17420	Crystal Volume (l):	17.00
East Side:	148.50	Total km:	18667	Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	50000	ASL (m):	530
				AGL (m):	150

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Project:	481	Survey:	NE Queensland (Georgetown, Einasleigh, Ingham), Qld, 1982-84.		
State:	QLD	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Joanne Dale			Digital Data:	MAG,RAD
Processor:	BMR N.Sampath, Fulvio Bagliani			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	22-Nov-1982			On/Off-shore:	On
End Date:	05-Oct-1983			Area (sq km):	51000
West Side:	142.50	Line km:	34445	Crystal Volume (l):	17.00
East Side:	146.70	Total km:	36607	Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-18.00	Tie Spacing:	52000	ASL (m):	800
				AGL (m):	150

Project:	482	Survey:	NE Queensland (Charters Towers, Bowen, Proserpine), QLD, 1982-84		
State:	QLD	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	21-Oct-1982			On/Off-shore:	On
End Date:	27-Oct-1983			Area (sq km):	47285
West Side:	145.50	Line km:	30369	Crystal Volume (l):	17.00
East Side:	149.29	Total km:	34769	Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-20.00	Tie Spacing:	50000	ASL (m):	500
				AGL (m):	150

Project:	483	Survey:	NE Queensland (Gilberton, Clarke River), Qld, 1982-84.		
State:	QLD	Release:	01-May-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR Mario Bacchin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	24-Aug-1982			On/Off-shore:	On
End Date:	15-Nov-1983			Area (sq km):	41400
West Side:	142.50	Line km:	28117	Crystal Volume (l):	17.00
East Side:	145.50	Total km:	30037	Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	52000	ASL (m):	680
				AGL (m):	150

Project:	484	Survey:	NE Queensland (Galbraith), QLD, 1982-84		
State:	QLD	Release:	01-May-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR P. Milligan, Steve Scherl			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	19-Sep-1982			On/Off-shore:	OnOff
End Date:	07-Nov-1984			Area (sq km):	21562
West Side:	141.00	Line km:	13110	Crystal Volume (l):	17.00
East Side:	142.50	Total km:	14149	Up Crystal Vol (l):	4.00
South Side:	-17.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-16.00	Tie Spacing:	54000	ASL (m):	190
				AGL (m):	150

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Project:	485	Survey:	NE Queensland (Burketown, Normanton), Qld, 1982-84.		
State:	QLD	Release:	01-Jan-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Peter Milligan,Brian Minty			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	13-Sep-1982			On/Off-shore:	On
End Date:	18-Nov-1984			Area (sq km):	34560
West Side:	139.50	Line km:	28159	Crystal Volume (l):	17.00
East Side:	142.50	Total km:	29844	Up Crystal Vol (l):	4.00
South Side:	-18.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-17.00	Tie Spacing:	54000	ASL (m):	190
				AGL (m):	150

Project:	486	Survey:	NE Queensland (Donors Hill, Croydon), QLD, 1982-84		
State:	QLD	Release:	01-Jan-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	08-Sep-1982			On/Off-shore:	On
End Date:	21-Nov-1984			Area (sq km):	34560
West Side:	139.50	Line km:	27255	Crystal Volume (l):	17.00
East Side:	142.50	Total km:	29135	Up Crystal Vol (l):	4.00
South Side:	-19.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-18.00	Tie Spacing:	54000	ASL (m):	200
				AGL (m):	150

Project:	487	Survey:	NE Queensland (Dobbyn, Millungera), Qld, 1982-4.		
State:	QLD	Release:	01-Jan-1986	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	02-Sep-1982			On/Off-shore:	On
End Date:	23-Oct-1985			Area (sq km):	34560
West Side:	139.50	Line km:	28635	Crystal Volume (l):	17.00
East Side:	142.50	Total km:	30105	Up Crystal Vol (l):	4.00
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	55000	ASL (m):	260
				AGL (m):	150

Project:	488	Survey:	South Victoria,(Melbourne,Queenscliffe),Vic,1983		
State:	VIC	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	11-Mar-1983			On/Off-shore:	On
End Date:	22-Apr-1983			Area (sq km):	29536
West Side:	144.00	Line km:	16800	Crystal Volume (l):	17.00
East Side:	145.50	Total km:	18680	Up Crystal Vol (l):	
South Side:	-38.60	Line Spacing:	1500	Datum:	AGD66
North Side:	-37.00	Tie Spacing:	42000	ASL (m):	450
				AGL (m):	150

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Project:	489	Survey:	NSW Mines Dept. New England (Manilla,Dorrigo,Coffs Harbour), 1981		
State:	NSW	Release:	01-Dec-1981	Survey Type:	Regional
Operator:	Geological Survey of NSW			Data Sampled:	MAG,RAD
Contractor:	Geometrics International Corp.			Digital Data:	MAG,RAD
Processor:	Geometrics			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	01-Mar-1981			On/Off-shore:	On
End Date:	01-May-1981			Area (sq km):	33000
West Side:	150.00	Line km:		Crystal Volume (l):	33.56
East Side:	153.20	Total km:	22000	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-30.00	Tie Spacing:	24000	ASL (m):	AGL (m): 150

Project:	490	Survey:	West Eucla Basin (Seemore, Loongana), WA, 1983.		
State:	WA	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin, R Franklin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	12-May-1983			On/Off-shore:	On
End Date:	11-Jul-1983			Area (sq km):	38000
West Side:	124.50	Line km:	22680	Crystal Volume (l):	17.00
East Side:	127.50	Total km:	25580	Up Crystal Vol (l):	4.00
South Side:	-31.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-30.00	Tie Spacing:	45000	ASL (m):	300 AGL (m): 150

Project:	491	Survey:	West Eucla Basin (Naretha, Madura, Burnabbie), WA,1983		
State:	WA	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin, R Franklin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	03-Jun-1983			On/Off-shore:	On
End Date:	20-Aug-1983			Area (sq km):	39854
West Side:	124.50	Line km:	27287	Crystal Volume (l):	17.00
East Side:	127.50	Total km:	29022	Up Crystal Vol (l):	4.00
South Side:	-32.30	Line Spacing:	1500	Datum:	AGD66
North Side:	-31.00	Tie Spacing:	45000	ASL (m):	300 AGL (m): 150

Project:	492	Survey:	West Eucla Basin (Eucla, Noonaera), WA, 1983		
State:	WA	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Peter Milligan			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	04-May-1983			On/Off-shore:	On
End Date:	04-Jun-1983			Area (sq km):	16448
West Side:	127.50	Line km:	11710	Crystal Volume (l):	17.00
East Side:	129.00	Total km:	12986	Up Crystal Vol (l):	4.00
South Side:	-32.21	Line Spacing:	1500	Datum:	AGD66
North Side:	-31.00	Tie Spacing:	45000	ASL (m):	250 AGL (m): 150

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Project:	493	Survey:	West Eucla Basin (Culver), WA, 1983		
State:	WA	Release:	01-Jan-1984	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	14-Jun-1983			On/Off-shore:	On
End Date:	18-Aug-1983			Area (sq km):	11625
West Side:	124.50	Line km:	8444	Crystal Volume (l):	17.00
East Side:	126.00	Total km:	9699	Up Crystal Vol (l):	4.00
South Side:	-33.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-32.00	Tie Spacing:	45000	ASL (m):	300
				AGL (m):	150

Project:	494	Survey:	NW Tasmania, TAS, 1984		
State:	TAS	Release:	01-Aug-1984	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Joanne Dale			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	03-Feb-1984			On/Off-shore:	On
End Date:	01-Mar-1984			Area (sq km):	7270
West Side:	144.50	Line km:	12700	Crystal Volume (l):	17.00
East Side:	145.75	Total km:	13430	Up Crystal Vol (l):	4.00
South Side:	-41.35	Line Spacing:	500	Datum:	AGD66
North Side:	-40.60	Tie Spacing:	25000	ASL (m):	400
				AGL (m):	150

Project:	495	Survey:	Clarence-Moreton Basin(Tweed Heads,Warwick,Goondiwin),NSW QLD,1983		
State:	NSW,QLD	Release:	01-Jan-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR M Rudman, Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	21-Oct-1983			On/Off-shore:	On
End Date:	12-Sep-1984			Area (sq km):	39480
West Side:	150.75	Line km:	24085	Crystal Volume (l):	17.00
East Side:	153.75	Total km:	28371	Up Crystal Vol (l):	4.00
South Side:	-29.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-28.00	Tie Spacing:	35000	ASL (m):	260
				AGL (m):	150

Project:	496	Survey:	Southern Victoria (Warragul, Sale), VIC, 1984		
State:	VIC	Release:	01-Jun-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR N.Sampath			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	05-Apr-1984			On/Off-shore:	On
End Date:	30-Apr-1984			Area (sq km):	24303
West Side:	145.50	Line km:	11610	Crystal Volume (l):	17.00
East Side:	147.80	Total km:	12648	Up Crystal Vol (l):	4.00
South Side:	-39.20	Line Spacing:	1500	Datum:	AGD66
North Side:	-38.00	Tie Spacing:	35000	ASL (m):	250
				AGL (m):	150

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Project:	497	Survey:	Pilbara,Ham'sley,B'mall Basins(Balfour D,Robertson,Bullen),WA,1984		
State:	WA	Release:	01-Oct-1984	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Murray Rudman	Digital Data:	MAG,RAD		
Processor:	BMR Mario Bacchin	Vessel Type:	Plane		
Vessel Name:	VH-BMG Twin Otter	Line Direction:	180		
Start Date:	15-May-1984	On/Off-shore:	On		
End Date:	03-Aug-1984	Area (sq km):	54237		
West Side:	120.00	Line km:	36740	Crystal Volume (l):	17.00
East Side:	121.50	Total km:	40665	Up Crystal Vol (l):	4.00
South Side:	-25.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-22.00	Tie Spacing:	26000	ASL (m):	700 AGL (m): 150

Project:	498	Survey:	Pilbara,Ham'sley,B'mall Basns(Rudall,Gunanya,Trainor,Tab'top),1984		
State:	WA	Release:	01-Oct-1984	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR N Sampath	Digital Data:	MAG,RAD		
Processor:	BMR Contractor	Vessel Type:	Plane		
Vessel Name:	VH-BMR Aero Commander	Line Direction:	180		
Start Date:	14-May-1984	On/Off-shore:	On		
End Date:	23-Jul-1984	Area (sq km):	79965		
West Side:	121.50	Line km:	52587	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	58500	Up Crystal Vol (l):	4.00
South Side:	-25.00	Line Spacing:	1500 / 3000	Datum:	AGD66
North Side:	-22.00	Tie Spacing:	25000	ASL (m):	650 AGL (m): 150

Project:	499	Survey:	NSW Geol. Survey, Walgett-Narrabri, NSW, 1983/84		
State:	NSW	Release:	01-Dec-1984	Survey Type:	Regional
Operator:	Geological Survey of NSW	Data Sampled:	MAG,RAD		
Contractor:	Geometrics International Corp.	Digital Data:	MAG,RAD		
Processor:	Geometrics International Corp.	Vessel Type:	Plane		
Vessel Name:		Line Direction:	90		
Start Date:	16-Feb-1982	On/Off-shore:	On		
End Date:	03-May-1982	Area (sq km):	30000		
West Side:	147.00	Line km:	20500	Crystal Volume (l):	33.56
East Side:	150.00	Total km:	21500	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-30.00	Tie Spacing:	25000	ASL (m):	282 AGL (m): 150

Project:	500	Survey:	NSW Geol Survey, (Inverell, Grafton, Maclean), 1984		
State:	NSW	Release:	01-Dec-1985	Survey Type:	Regional
Operator:	Geological Survey of NSW	Data Sampled:	MAG,RAD		
Contractor:	Geometrics International Corp.	Digital Data:	MAG,RAD		
Processor:	Geometrics International Corp.	Vessel Type:	Plane		
Vessel Name:		Line Direction:	90		
Start Date:	01-Feb-1982	On/Off-shore:	On		
End Date:	30-Apr-1982	Area (sq km):	35000		
West Side:	150.00	Line km:	23000	Crystal Volume (l):	33.56
East Side:	153.30	Total km:	23800	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-29.00	Tie Spacing:	25000	ASL (m):	1150 AGL (m): 150

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Project:	502	Survey:	Tasmanian Regional, TAS, 1985	Survey Type:	Regional
State:	TAS	Release:	18-Apr-1988	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR Fulvio Bagliani			Vessel Type:	Plane
Processor:	BMR Contractor			Line Direction:	90
Vessel Name:	VH-BMG Otter,VH-BMR Commander			On/Off-shore:	On
Start Date:	29-Jan-1985			Area (sq km):	82557
End Date:	30-Mar-1985			Crystal Volume (l):	
West Side:	145.28	Line km:	54284	Up Crystal Vol (l):	
East Side:	148.50	Total km:	59300	Datum:	AGD66
South Side:	-43.63	Line Spacing:	1500	ASL (m):	1150
North Side:	-40.75	Tie Spacing:	35000	AGL (m):	150

Project:	503	Survey:	NSW Geol. Survey, Hastings, NSW, 1980	Survey Type:	Regional
State:	NSW	Release:	01-Dec-1981	Data Sampled:	MAG,RAD
Operator:	Geological Survey of NSW			Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd			Vessel Type:	Plane
Processor:	Geoex P/L			Line Direction:	90
Vessel Name:	Cessna A185E			On/Off-shore:	On
Start Date:	01-Jul-1980			Area (sq km):	15000
End Date:	31-Jul-1980			Crystal Volume (l):	24.00
West Side:	151.50	Line km:	10600	Up Crystal Vol (l):	
East Side:	153.00	Total km:	11400	Datum:	AGD66
South Side:	-32.00	Line Spacing:	1500	ASL (m):	650
North Side:	-31.00	Tie Spacing:	20000	AGL (m):	150

Project:	504	Survey:	NSW Geol. Survey, Tamworth, NSW, 1980	Survey Type:	Regional
State:	NSW	Release:	01-Dec-1981	Data Sampled:	MAG,RAD
Operator:	Geological Survey of NSW			Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd			Vessel Type:	Plane
Processor:	Geoex P/L			Line Direction:	90
Vessel Name:	Cessna A185E			On/Off-shore:	On
Start Date:	01-Jul-1980			Area (sq km):	15000
End Date:	31-Jul-1980			Crystal Volume (l):	24.00
West Side:	150.00	Line km:	9500	Up Crystal Vol (l):	
East Side:	151.50	Total km:	10075	Datum:	AGD66
South Side:	-32.00	Line Spacing:	1500	ASL (m):	650
North Side:	-31.00	Tie Spacing:	30000	AGL (m):	150

Project:	505	Survey:	BHP Beyond, parts Collier-Bullen, WA, 1981	Survey Type:	Regional
State:	WA	Release:	20-Dec-1981	Data Sampled:	MAG,RAD
Operator:	BHP Petroleum			Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Limited			Vessel Type:	Plane
Processor:	BMR			Line Direction:	180
Vessel Name:	VH-ADH C-206 Cessna			On/Off-shore:	On
Start Date:	01-Aug-1981			Area (sq km):	7600
End Date:	22-Aug-1981			Crystal Volume (l):	
West Side:	119.30	Line km:	5950	Up Crystal Vol (l):	
East Side:	120.70	Total km:	7600	Datum:	
South Side:	-25.00	Line Spacing:	1000	ASL (m):	550
North Side:	-24.50	Tie Spacing:	5000	AGL (m):	100

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Project:	506	Survey:	NE Queensland (Morningside, Cape Van Diemen, Westmoreland), QLD, 1984		
State:	QLD	Release:	30-Apr-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR N.Sampath			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	14-Oct-1984			On/Off-shore:	On
End Date:	17-Nov-1984			Area (sq km):	9267
West Side:	138.00	Line km:	7408	Crystal Volume (l):	17.00
East Side:	139.75	Total km:	7958	Up Crystal Vol (l):	4.00
South Side:	-17.40	Line Spacing:	1500	Datum:	AGD66
North Side:	-16.25	Tie Spacing:	55000	ASL (m):	180
				AGL (m):	150

Project:	507	Survey:	Pilbara Block (Pyramid, Roebourne, Dampier), WA, 1985		
State:	WA	Release:	01-Oct-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Michael Morse, Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter, VH-BMR Commander			Line Direction:	180
Start Date:	20-May-1985			On/Off-shore:	On
End Date:	12-Jul-1985			Area (sq km):	52622
West Side:	116.00	Line km:	24242	Crystal Volume (l):	17.00
East Side:	118.50	Total km:	26108	Up Crystal Vol (l):	4.00
South Side:	-22.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-20.30	Tie Spacing:	23000	ASL (m):	450
				AGL (m):	150

Project:	508	Survey:	Pilbara Block (Port Hedland, Marble Bar, Nullagine), WA, 1985		
State:	WA	Release:	15-Sep-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter, VH-BMR Commander			Line Direction:	90
Start Date:	12-May-1985			On/Off-shore:	On
End Date:	25-Jun-1985			Area (sq km):	65094
West Side:	118.50	Line km:	39396	Crystal Volume (l):	17.00
East Side:	121.50	Total km:	42713	Up Crystal Vol (l):	4.00
South Side:	-22.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.90	Tie Spacing:	25000	ASL (m):	450
				AGL (m):	150

Project:	509	Survey:	Pilbara Block (Mt Bruce, Turee Ck, Edmund), WA, 1985		
State:	WA	Release:	01-Jan-1986	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	04-Jul-1985			On/Off-shore:	On
End Date:	05-Sep-1985			Area (sq km):	51350
West Side:	116.00	Line km:	24050	Crystal Volume (l):	17.00
East Side:	118.50	Total km:	27957	Up Crystal Vol (l):	4.00
South Side:	-24.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-22.00	Tie Spacing:	25000	ASL (m):	750
				AGL (m):	150

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Project:	510	Survey:	Pilbara Block (Roy Hill, Newman), WA, 1985		
State:	WA	Release:	12-Nov-1985	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin, N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	180
Start Date:	24-Jul-1985			On/Off-shore:	On
End Date:	26-Sep-1985			Area (sq km):	42190
West Side:	118.50	Line km:	27022	Crystal Volume (l):	17.00
East Side:	120.00	Total km:	29956	Up Crystal Vol (l):	4.00
South Side:	-24.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-22.00	Tie Spacing:	25000	ASL (m):	750
				AGL (m):	150

Project:	511	Survey:	Barrow Island, WA, 1985		
State:	WA	Release:	01-Jan-1986	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR G. Walker, M. Richardson			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	45
Start Date:	29-Jun-1985			On/Off-shore:	Off
End Date:	01-Jul-1985			Area (sq km):	1415
West Side:	115.20	Line km:	1446	Crystal Volume (l):	17.00
East Side:	115.70	Total km:	1524	Up Crystal Vol (l):	4.00
South Side:	-21.00	Line Spacing:	1000	Datum:	AGD66
North Side:	-20.50	Tie Spacing:		ASL (m):	140
				AGL (m):	100

Project:	513	Survey:	Hamersley Basin (Mt Phillips,Mt Egerton,Collier,Wyloo), WA, 1983		
State:	WA	Release:	10-Oct-1984	Survey Type:	Regional
Operator:	BHP Petroleum			Data Sampled:	MAG,RAD
Contractor:	Aerodata McPhar			Digital Data:	MAG,RAD
Processor:	BMR Keith Porritt			Vessel Type:	Plane
Vessel Name:	VH-MEH Aero Commander			Line Direction:	180
Start Date:	06-Apr-1983			On/Off-shore:	On
End Date:	03-Jun-1983			Area (sq km):	44282
West Side:	115.50	Line km:	39990	Crystal Volume (l):	34.00
East Side:	120.00	Total km:	44282	Up Crystal Vol (l):	
South Side:	-25.00	Line Spacing:	1500	Datum:	
North Side:	-24.00	Tie Spacing:	15000	ASL (m):	750
				AGL (m):	100

Project:	514	Survey:	Maryborough Basin (Pt Clinton,Rockhampton,Heron Is), SE QLD, 1986		
State:	QLD	Release:	20-May-1987	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	27-Aug-1986			On/Off-shore:	On
End Date:	21-Nov-1986			Area (sq km):	26210
West Side:	150.00	Line km:	24264	Crystal Volume (l):	17.00
East Side:	151.70	Total km:	27866	Up Crystal Vol (l):	4.00
South Side:	-24.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-22.00	Tie Spacing:	12000	ASL (m):	250
				AGL (m):	150

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Project:	515	Survey:	Maryborough Basin (Monto, Bundaberg, Sandy Cape), SE QLD, 1986		
State:	QLD	Release:	01-Feb-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	17-Sep-1986			On/Off-shore:	On
End Date:	06-Nov-1986			Area (sq km):	27284
West Side:	150.00	Line km:	24656	Crystal Volume (l):	17.00
East Side:	153.50	Total km:	27098	Up Crystal Vol (l):	4.00
South Side:	-25.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-24.00	Tie Spacing:	12000	ASL (m):	300
				AGL (m):	150

Project:	516	Survey:	Maryborough Basin (Mundubbera,Maryborough,Wide Bay), SE QLD, 1986		
State:	QLD	Release:	20-Apr-1987	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	26-Sep-1986			On/Off-shore:	On
End Date:	07-Nov-1986			Area (sq km):	47204
West Side:	150.00	Line km:	28540	Crystal Volume (l):	17.00
East Side:	153.50	Total km:	47204	Up Crystal Vol (l):	4.00
South Side:	-26.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-25.00	Tie Spacing:	12000	ASL (m):	300
				AGL (m):	150

Project:	517	Survey:	Clarence-Moreton (Chinchilla), QLD, 1986		
State:	QLD	Release:	20-Mar-1987	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander			Line Direction:	90
Start Date:	08-Nov-1986			On/Off-shore:	On
End Date:	23-Nov-1986			Area (sq km):	19687
West Side:	150.00	Line km:	12442	Crystal Volume (l):	17.00
East Side:	151.50	Total km:	14192	Up Crystal Vol (l):	4.00
South Side:	-27.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-26.00	Tie Spacing:	25000	ASL (m):	500
				AGL (m):	150

Project:	518	Survey:	Clarence-Moreton (Dalby, Ipswich, Brisbane), QLD, 1986		
State:	QLD	Release:	18-Aug-1986	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction:	90
Start Date:	05-Apr-1986			On/Off-shore:	On
End Date:	28-May-1986			Area (sq km):	50588
West Side:	150.00	Line km:	31985	Crystal Volume (l):	17.00
East Side:	153.60	Total km:	35525	Up Crystal Vol (l):	4.00
South Side:	-28.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-27.00	Tie Spacing:	25000	ASL (m):	550
				AGL (m):	150

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Project:	519	Survey:	Eromanga Basin (Eulo, Cunnamulla, Toompine, Wyandra), QLD, 1986		
State:	QLD	Release:	01-Oct-1986	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD		
Contractor:	BMR Ross Franklin	Digital Data:	MAG,RAD		
Processor:	BMR R. Franklin, Mario Bacchin	Vessel Type:	Plane		
Vessel Name:	VH-BMR Aero Commander	Line Direction:	90		
Start Date:	23-Apr-1986	On/Off-shore:	On		
End Date:	01-Jun-1986	Area (sq km):	48064		
West Side:	144.00	Line km:	31298	Crystal Volume (l):	17.00
East Side:	147.00	Total km:	35305	Up Crystal Vol (l):	4.00
South Side:	-29.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-27.75	Tie Spacing:	13000	ASL (m):	300
				AGL (m):	150

Project:	520	Survey:	Cape York (Aurukun, Coen), QLD, 1986		
State:	QLD	Release:	01-Jan-1987	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD,ELE		
Contractor:	BMR Mario Bacchin	Digital Data:	MAG,RAD,ELE		
Processor:	BMR Contractor	Vessel Type:	Plane		
Vessel Name:	VH-BMG Otter,VH-BMR Commander	Line Direction:	90		
Start Date:	24-Jun-1986	On/Off-shore:	On		
End Date:	07-Aug-1986	Area (sq km):	26874		
West Side:	141.30	Line km:	23600	Crystal Volume (l):	17.00
East Side:	143.80	Total km:	25998	Up Crystal Vol (l):	4.00
South Side:	-14.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-13.00	Tie Spacing:	13000	ASL (m):	300
				AGL (m):	150

Project:	521	Survey:	Cape York (Weipa, Cape Weymouth), QLD, 1986		
State:	QLD	Release:	01-Jan-1987	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD,ELE		
Contractor:	BMR Mario Bacchin	Digital Data:	MAG,RAD,ELE		
Processor:	BMR Contractor	Vessel Type:	Plane		
Vessel Name:	VH-BMG Otter,VH-BMR Commander	Line Direction:	90		
Start Date:	17-Jun-1986	On/Off-shore:	On		
End Date:	09-Aug-1986	Area (sq km):	29972		
West Side:	141.50	Line km:	20662	Crystal Volume (l):	17.00
East Side:	144.00	Total km:	22815	Up Crystal Vol (l):	4.00
South Side:	-13.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-12.00	Tie Spacing:	13000	ASL (m):	250
				AGL (m):	150

Project:	522	Survey:	Cape York (Torres Strait, Jardine River, Orford Bay), QLD, 1986		
State:	QLD	Release:	20-Nov-1987	Survey Type:	Regional
Operator:	BMR	Data Sampled:	MAG,RAD,ELE		
Contractor:	BMR Mario Bacchin, P Milligan	Digital Data:	MAG,RAD,ELE		
Processor:	BMR Contractor	Vessel Type:	Plane		
Vessel Name:	VH-BMG Otter,VH-BMR Commander	Line Direction:	90		
Start Date:	29-Jun-1986	On/Off-shore:	On		
End Date:	15-Aug-1986	Area (sq km):	22940		
West Side:	141.80	Line km:	14082	Crystal Volume (l):	17.00
East Side:	143.60	Total km:	15569	Up Crystal Vol (l):	4.00
South Side:	-12.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-10.00	Tie Spacing:	12000	ASL (m):	250
				AGL (m):	150

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Project:	523	Survey:	Central East Queensland (Mackay), QLD, 1986		
State:	QLD	Release:	01-Apr-1987	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Fulvio Bagliani			Digital Data:	MAG,RAD
Processor:	BMR Contractor			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	28-Aug-1986			On/Off-shore:	On
End Date:	07-Sep-1986			Area (sq km):	9950
West Side:	148.50	Line km:	4909	Crystal Volume (l):	17.00
East Side:	150.00	Total km:	5096	Up Crystal Vol (l):	4.00
South Side:	-22.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-21.00	Tie Spacing:	12500	ASL (m):	600
				AGL (m):	150

Project:	524	Survey:	Flinders Island, Tas, 1987		
State:	TAS	Release:	21-Feb-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Steve Scherl			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	40
Start Date:	26-Nov-1987			On/Off-shore:	On
End Date:	28-Nov-1987			Area (sq km):	5530
West Side:	147.53	Line km:	3225	Crystal Volume (l):	17.00
East Side:	148.63	Total km:	3500	Up Crystal Vol (l):	4.00
South Side:	-40.67	Line Spacing:	1500	Datum:	AGD66
North Side:	-39.57	Tie Spacing:	17500	ASL (m):	250
				AGL (m):	150

Project:	525	Survey:	Wollongong, NSWGS, 1984		
State:	NSW	Release:	01-Dec-1985	Survey Type:	Regional
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAD
Contractor:	Austirex International Ltd			Digital Data:	MAG,RAD
Processor:	Austirex International Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	29-Feb-1984			On/Off-shore:	On
End Date:	10-Mar-1984			Area (sq km):	10400
West Side:	150.00	Line km:	6700	Crystal Volume (l):	16.80
East Side:	151.15	Total km:	7200	Up Crystal Vol (l):	3.60
South Side:	-35.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-34.00	Tie Spacing:	22000	ASL (m):	300
				AGL (m):	150

Project:	526	Survey:	Newcastle, Singleton NSWGS, NSW, 1984		
State:	NSW	Release:	01-Dec-1985	Survey Type:	Regional
Operator:	Geological Survey of NSW			Data Sampled:	MAG,RAD
Contractor:	Austirex International Ltd			Digital Data:	MAG,RAD
Processor:	Austirex International Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	15-Mar-1984			On/Off-shore:	On
End Date:	14-Apr-1984			Area (sq km):	30400
West Side:	150.00	Line km:	19350	Crystal Volume (l):	16.80
East Side:	152.40	Total km:	20500	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-32.00	Tie Spacing:	11000	ASL (m):	600
				AGL (m):	150

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Project:	527	Survey:	Larrimah, Daly Waters, NT, 1987		
State:	NT	Release:	01-Feb-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Murray Richardson			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	26-Aug-1987			On/Off-shore:	On
End Date:	06-Oct-1987			Area (sq km):	34560
West Side:	132.00	Line km:	27120	Crystal Volume (l):	17.00
East Side:	133.50	Total km:	29780	Up Crystal Vol (l):	4.00
South Side:	-17.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-15.00	Tie Spacing:	13000	ASL (m):	360
				AGL (m):	150

Project:	528	Survey:	Newcastle Waters, Beetaloo, NT, 1987		
State:	NT	Release:	01-Jan-1989	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR N Sampath			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	23-Jul-1987			On/Off-shore:	On
End Date:	31-Aug-1987			Area (sq km):	34560
West Side:	132.00	Line km:	28050	Crystal Volume (l):	17.00
East Side:	135.00	Total km:	31050	Up Crystal Vol (l):	4.00
South Side:	-18.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-17.00	Tie Spacing:	13000	ASL (m):	380
				AGL (m):	150

Project:	529	Survey:	Winnecke Creek, South Lake Woods, Helen Springs, NT, 1987		
State:	NT	Release:	01-Jan-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR Chris Tarlowski			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	20-May-1987			On/Off-shore:	On
End Date:	31-Jul-1987			Area (sq km):	59400
West Side:	130.50	Line km:	44055	Crystal Volume (l):	17.00
East Side:	135.00	Total km:	48495	Up Crystal Vol (l):	4.00
South Side:	-19.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-18.00	Tie Spacing:	13000	ASL (m):	400
				AGL (m):	150

Project:	530	Survey:	Tanami East, NT, 1987		
State:	NT	Release:	01-Jan-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	26-Mar-1987			On/Off-shore:	On
End Date:	10-Jun-1987			Area (sq km):	17280
West Side:	130.50	Line km:	12700	Crystal Volume (l):	17.00
East Side:	132.00	Total km:	14260	Up Crystal Vol (l):	4.00
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	13000	ASL (m):	550
				AGL (m):	150

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Project:	531	Survey:	Green Swamp Well, Lander River, NT, 1987		
State:	NT	Release:	15-Nov-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	16-Mar-1987			On/Off-shore:	On
End Date:	21-May-1987			Area (sq km):	34560
West Side:	132.00	Line km:	25300	Crystal Volume (l):	17.00
East Side:	133.50	Total km:	26370	Up Crystal Vol (l):	4.00
South Side:	-21.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	12500	ASL (m):	550
				AGL (m):	150

Project:	532	Survey:	Barrow Creek, NT, 1981		
State:	NT	Release:	31-Dec-1981	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Austirex International LTD			Digital Data:	MAG,RAD
Processor:	Austirex International LTD			Vessel Type:	Plane
Vessel Name:	VH-CPX Nomad N22B			Line Direction:	180
Start Date:	07-Mar-1981			On/Off-shore:	On
End Date:	25-Jun-1981			Area (sq km):	17218
West Side:	133.50	Line km:	39609	Crystal Volume (l):	50.30
East Side:	135.00	Total km:	43042	Up Crystal Vol (l):	8.40
South Side:	-22.00	Line Spacing:	500	Datum:	AGD66
North Side:	-21.00	Tie Spacing:	5000	ASL (m):	600
				AGL (m):	100

Project:	534	Survey:	Tasmanian Mines (Devonport.), TAS, 1985		
State:	TAS	Release:	01-Mar-1986	Survey Type:	Semi-detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG,RAD
Contractor:	Geometrics			Digital Data:	MAG,RAD
Processor:	Engineering Computer Services			Vessel Type:	Plane
Vessel Name:	VH-WJK Piper Chieftain			Line Direction:	180
Start Date:	26-Oct-1985			On/Off-shore:	On
End Date:	19-Dec-1985			Area (sq km):	13600
West Side:	144.60	Line km:		Crystal Volume (l):	16.78
East Side:	146.60	Total km:	9440	Up Crystal Vol (l):	
South Side:	-42.50	Line Spacing:	500	Datum:	AGD66
North Side:	-40.60	Tie Spacing:	10000	ASL (m):	250
				AGL (m):	194

Project:	535	Survey:	Litchfield North, NT, 1981		
State:	NT	Release:	01-Dec-1981	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Austirex International LTD			Digital Data:	MAG,RAD
Processor:	Austirex International LTD			Vessel Type:	Plane
Vessel Name:	VH-FZP Nomad N22B			Line Direction:	180
Start Date:	19-May-1981			On/Off-shore:	On
End Date:	17-Jul-1981			Area (sq km):	17889
West Side:	130.00	Line km:	33092	Crystal Volume (l):	50.30
East Side:	131.50	Total km:	36434	Up Crystal Vol (l):	8.40
South Side:	-13.50	Line Spacing:	500	Datum:	AGD66
North Side:	-12.00	Tie Spacing:	5000	ASL (m):	200
				AGL (m):	100

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Project:	536	Survey:	Enngonia, Angledool, NSW, 1987		
State:	NSW	Release:	10-Sep-1988	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin, Greg Walker			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	06-Nov-1987			On/Off-shore:	On
End Date:	10-Nov-1987			Area (sq km):	6750
West Side:	146.50	Line km:	4500	Crystal Volume (l):	17.00
East Side:	148.00	Total km:	5085	Up Crystal Vol (l):	4.00
South Side:	-30.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-29.66	Tie Spacing:	1200	ASL (m):	300
				AGL (m):	150

Project:	537	Survey:	Canning Basin (Yampi, Pender, Broome) WA, Magnetic 1988/89		
State:	WA	Release:	09-Sep-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Murray Richardson			Digital Data:	MAG,RAD
Processor:	BMR Murray Richardson			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	16-Jul-1989			On/Off-shore:	On
End Date:	31-Aug-1989			Area (sq km):	51590
West Side:	121.50	Line km:	23400	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	27060	Up Crystal Vol (l):	4.00
South Side:	-18.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-16.00	Tie Spacing:	14000	ASL (m):	370
				AGL (m):	150

Project:	538	Survey:	Canning Basin (McLarty Hills, Mt Anderson, Derby), WA, 1988/89		
State:	WA	Release:	01-Jan-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	24-Sep-1988			On/Off-shore:	On
End Date:	12-Aug-1989			Area (sq km):	60125
West Side:	123.00	Line km:	40530	Crystal Volume (l):	17.00
East Side:	124.50	Total km:	44880	Up Crystal Vol (l):	4.00
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-17.00	Tie Spacing:	15000	ASL (m):	420
				AGL (m):	150

Project:	539	Survey:	Canning Basin (Charnley,Lennard R,Noonkanbah,Crossland), WA, 1989		
State:	WA	Release:	09-Sep-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	13-May-1989			On/Off-shore:	On
End Date:	10-Oct-1989			Area (sq km):	72026
West Side:	124.50	Line km:	46435	Crystal Volume (l):	17.00
East Side:	126.00	Total km:	51022	Up Crystal Vol (l):	4.00
South Side:	-20.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-16.00	Tie Spacing:	15000	ASL (m):	450
				AGL (m):	150

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Project:	540	Survey:	Canning Basin, WA, 1988	Survey Type:	Regional
State:	WA	Release:	01-Jan-1992	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Mario Bacchin, R Franklin			Vessel Type:	Plane
Processor:	BMR Murray Richardson			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	05-Apr-1988			Area (sq km):	69120
End Date:	02-Jul-1988			Crystal Volume (l):	17.00
West Side:	126.00	Line km:	55000	Up Crystal Vol (l):	4.00
East Side:	127.50	Total km:	60775	Datum:	AGD66
South Side:	-21.00	Line Spacing:	1500	ASL (m):	450
North Side:	-17.00	Tie Spacing:	13000	AGL (m):	150

Project:	541	Survey:	Litchfield South, NT, 1984	Survey Type:	Semi-detailed
State:	NT	Release:	30-Nov-1984	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Limited			Vessel Type:	Plane
Processor:	Aerodata Holdings Limited			Line Direction:	90
Vessel Name:	VH-MEH StrikeCommander 500S			On/Off-shore:	On
Start Date:	20-Aug-1984			Area (sq km):	18295
End Date:	29-Oct-1984			Crystal Volume (l):	33.60
West Side:	130.00	Line km:	23776	Up Crystal Vol (l):	
East Side:	131.50	Total km:	26132	Datum:	AGD66
South Side:	-15.00	Line Spacing:	500	ASL (m):	300
North Side:	-13.50	Tie Spacing:	5000	AGL (m):	100

Project:	542	Survey:	Gympie, QLD, 1987	Survey Type:	Regional
State:	QLD	Release:	20-Jun-1988	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Mario Bacchin, M Morse			Vessel Type:	Plane
Processor:	BMR M.Morse			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	OnOff
Start Date:	19-Oct-1987			Area (sq km):	19250
End Date:	02-Nov-1987			Crystal Volume (l):	17.00
West Side:	151.50	Line km:	12070	Up Crystal Vol (l):	4.00
East Side:	153.25	Total km:	13720	Datum:	AGD66
South Side:	-27.00	Line Spacing:	1500	ASL (m):	700
North Side:	-26.00	Tie Spacing:	12000	AGL (m):	150

Project:	543	Survey:	King Island, Tas, 1987	Survey Type:	Regional
State:	TAS	Release:	08-Oct-1988	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ross Franklin			Vessel Type:	Plane
Processor:	BMR Ross Franklin			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	03-Dec-1987			Area (sq km):	2100
End Date:	03-Dec-1987			Crystal Volume (l):	17.00
West Side:	143.80	Line km:	1500	Up Crystal Vol (l):	4.00
East Side:	144.17	Total km:	1700	Datum:	AGD66
South Side:	-40.17	Line Spacing:	1500	ASL (m):	250
North Side:	-38.57	Tie Spacing:	20000	AGL (m):	150

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Project:	544	Survey:	Kakadu Detail Airborne, NT, 1988		
State:	NT	Release:	25-May-1992	Survey Type:	Semi-detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAD
Processor:	BMR Michael Morse			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	25
Start Date:	10-Jul-1988			On/Off-shore:	On
End Date:	15-Sep-1988			Area (sq km):	2228
West Side:	131.95	Line km:	18800	Crystal Volume (l):	34.00
East Side:	133.00	Total km:	19030	Up Crystal Vol (l):	8.00
South Side:	-13.75	Line Spacing:	250	Datum:	
North Side:	-13.00	Tie Spacing:	2000	ASL (m):	250
				AGL (m):	100

Project:	545	Survey:	Petermann East, NT, 1987		
State:	NT	Release:	01-Mar-1988	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Austirex International LTD			Digital Data:	MAG,RAD
Processor:	Austirex International LTD			Vessel Type:	Plane
Vessel Name:	VH-FGS Shrike Commander 500S			Line Direction:	180
Start Date:	30-Sep-1987			On/Off-shore:	On
End Date:	17-Oct-1987			Area (sq km):	8710
West Side:	130.00	Line km:	18363	Crystal Volume (l):	33.60
East Side:	130.50	Total km:	20179	Up Crystal Vol (l):	
South Side:	-26.00	Line Spacing:	500	Datum:	AGD66
North Side:	-24.50	Tie Spacing:	5000	ASL (m):	1000
				AGL (m):	100

Project:	546	Survey:	Murray Basin (Hay, Narrandera, Deniliquin, Jerilderie), NSW, 1987		
State:	NSW	Release:	01-Jan-1990	Survey Type:	Regional
Operator:	BMR/NSW Dept of Mines			Data Sampled:	MAG RAD
Contractor:	Austirex International Ltd			Digital Data:	MAG,RAD
Processor:	Austirex International Ltd			Vessel Type:	Plane
Vessel Name:	Cessna-206			Line Direction:	90
Start Date:	11-Nov-1987			On/Off-shore:	On
End Date:	22-Jan-1988			Area (sq km):	72500
West Side:	144.00	Line km:	48720	Crystal Volume (l):	16.00
East Side:	147.00	Total km:	55220	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-34.00	Tie Spacing:	12500	ASL (m):	265
				AGL (m):	150

Project:	547	Survey:	Surat Basin, NSW, 1961		
State:	NSW	Release:		Survey Type:	Regional
Operator:	AGSO			Data Sampled:	MAG
Contractor:	Adastra Airways Pty.Ltd			Digital Data:	
Processor:	Austirex International LTD			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	146.50	Line km:		Crystal Volume (l):	
East Side:	150.75	Total km:		Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	1600 / 3200	Datum:	
North Side:	-28.50	Tie Spacing:	9656	ASL (m):	
				AGL (m):	

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Project:	548	Survey:	Huckitta, NT, 1981	Survey Type:	Semi-detailed
State:	NT	Release:	31-Jul-1982	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Geometrics International Corp.			Vessel Type:	Plane
Processor:	Geometrics International Corp.			Line Direction:	180
Vessel Name:	VH-CPX Nomad N22B			On/Off-shore:	On
Start Date:	01-May-1981			Area (sq km):	17200
End Date:	01-Sep-1981			Crystal Volume (l):	33.60
West Side:	135.00	Line km:		Up Crystal Vol (l):	
East Side:	137.50	Total km:	40357	Datum:	AGD66
South Side:	-23.50	Line Spacing:	500	ASL (m):	430
North Side:	-22.50	Tie Spacing:	5000	AGL (m):	100

Project:	549	Survey:	Eyre Peninsula (Streaky Bay, Yardea, Elliston, Kimba), SA, 1988	Survey Type:	Regional
State:	SA	Release:	01-Jan-1990	Data Sampled:	MAG,RAD
Operator:	BMR / SADME			Digital Data:	MAG,RAD
Contractor:	Geoterrex			Vessel Type:	Plane
Processor:	Geoterrex			Line Direction:	90
Vessel Name:	VH-EXE Shrike Commander			On/Off-shore:	OnOff
Start Date:	25-May-1988			Area (sq km):	11350
End Date:	27-Aug-1988			Crystal Volume (l):	34.00
West Side:	133.50	Line km:	26563	Up Crystal Vol (l):	
East Side:	136.50	Total km:	28747	Datum:	
South Side:	-34.00	Line Spacing:	1000	ASL (m):	500
North Side:	-32.00	Tie Spacing:	10000	AGL (m):	105

Project:	550	Survey:	SW Canning Basin (La Grange, Munro, Mandora), WA, 1989	Survey Type:	Regional
State:	WA	Release:	09-Sep-1992	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Murray Richardson			Vessel Type:	Plane
Processor:	BMR Murray Richardson			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	01-Jun-1989			Area (sq km):	44000
End Date:	31-Jul-1989			Crystal Volume (l):	17.00
West Side:	120.00	Line km:	33255	Up Crystal Vol (l):	4.00
East Side:	123.00	Total km:	37055	Datum:	AGD66
South Side:	-20.00	Line Spacing:	1500	ASL (m):	250
North Side:	-18.00	Tie Spacing:	15000	AGL (m):	150

Project:	551	Survey:	SW Canning Basin (Paterson Range, Sahara), WA, 1992	Survey Type:	Regional
State:	WA	Release:	29-Jun-1993	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	01-Jun-1992			Area (sq km):	33550
End Date:	01-Jul-1992			Crystal Volume (l):	33.60
West Side:	121.50	Line km:	21995	Up Crystal Vol (l):	
East Side:	124.50	Total km:	25117	Datum:	AGD66
South Side:	-22.00	Line Spacing:	1600	ASL (m):	300
North Side:	-21.00	Tie Spacing:	13500	AGL (m):	100

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Project:	552	Survey:	Gove, NT, 1991	Survey Type:	Semi-detailed
State:	NT	Release:	31-May-1992	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	90
Vessel Name:	VH-EXS Rockwell Strike 500S			On/Off-shore:	OnOff
Start Date:	15-Aug-1991			Area (sq km):	19550
End Date:	06-Oct-1991			Crystal Volume (l):	33.60
West Side:	135.50	Line km:		Up Crystal Vol (l):	4.20
East Side:	137.00	Total km:	48666	Datum:	AGD66
South Side:	-13.50	Line Spacing:	500	ASL (m):	260
North Side:	-11.50	Tie Spacing:	5000	AGL (m):	100

Project:	553	Survey:	Kulgera, NT, 1981	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1982	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Geometrics International Corp			Vessel Type:	Plane
Processor:	Geometrics International Corp			Line Direction:	180
Vessel Name:	Britten Norman Islander Twin			On/Off-shore:	On
Start Date:	01-May-1981			Area (sq km):	8340
End Date:	01-Sep-1981			Crystal Volume (l):	33.60
West Side:	132.50	Line km:	17577	Up Crystal Vol (l):	
East Side:	134.00	Total km:	19402	Datum:	AGD66
South Side:	-26.00	Line Spacing:	500	ASL (m):	140
North Side:	-25.50	Tie Spacing:	5000	AGL (m):	100

Project:	554	Survey:	Petermann, NT, 1985	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jan-1986	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Austirex International LTD			Vessel Type:	Plane
Processor:	Austirex International LTD			Line Direction:	180
Vessel Name:	VH-FGS Shrike Commander 500S			On/Off-shore:	On
Start Date:	20-Sep-1985			Area (sq km):	16720
End Date:	28-Oct-1985			Crystal Volume (l):	33.60
West Side:	129.00	Line km:	35012	Up Crystal Vol (l):	
East Side:	130.00	Total km:	38493	Datum:	AGD66
South Side:	-26.00	Line Spacing:	500	ASL (m):	650
North Side:	-24.50	Tie Spacing:	5000	AGL (m):	100

Project:	555	Survey:	Olary Infill, SA, 1989	Survey Type:	Regional
State:	SA	Release:	01-Jan-1990	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Ross Franklin			Vessel Type:	Plane
Processor:	BMR Ross Franklin			Line Direction:	180
Vessel Name:	VH-BMR Aero Commander			On/Off-shore:	On
Start Date:	28-Mar-1989			Area (sq km):	6000
End Date:	01-Apr-1989			Crystal Volume (l):	17.00
West Side:	139.50	Line km:	3960	Up Crystal Vol (l):	4.00
East Side:	141.00	Total km:	4460	Datum:	AGD66
South Side:	-32.50	Line Spacing:	1500	ASL (m):	400
North Side:	-32.00	Tie Spacing:	15000	AGL (m):	150

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Project:	556	Survey:	Vulcan Sub-basin, Offshore WA, 1989		
State:	WA	Release:	01-Jan-1991	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Austirex International			Digital Data:	MAG
Processor:	Austirex International			Vessel Type:	Plane
Vessel Name:	Cessna Titan 404			Line Direction:	130
Start Date:	01-Sep-1989			On/Off-shore:	Off
End Date:	01-Nov-1989			Area (sq km):	37500
West Side:	123.50	Line km:	16300	Crystal Volume (l):	
East Side:	126.43	Total km:	20000	Up Crystal Vol (l):	
South Side:	-13.38	Line Spacing:	2500	Datum:	AGD66
North Side:	-11.05	Tie Spacing:	15000	ASL (m):	150
				AGL (m):	150

Project:	557	Survey:	Booligal-Ivanhoe Additional Ties, NSW, Refraction & Magnetic 1989		
State:	NSW	Release:	01-Jan-1990	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	02-Apr-1989			On/Off-shore:	On
End Date:	06-Apr-1989			Area (sq km):	66000
West Side:	144.00	Line km:		Crystal Volume (l):	17.00
East Side:	145.50	Total km:	2640	Up Crystal Vol (l):	4.00
South Side:	-34.00	Line Spacing:	1500	Datum:	AGD66
North Side:	-32.00	Tie Spacing:		ASL (m):	475
				AGL (m):	150

Project:	558	Survey:	Ayers Rock, NT, 1988		
State:	NT	Release:	01-Apr-1989	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Austirex International LTD			Digital Data:	MAG,RAD
Processor:	Austirex International LTD			Vessel Type:	Plane
Vessel Name:	VH-FGS Shrike Commander 500S			Line Direction:	180
Start Date:	11-Sep-1988			On/Off-shore:	On
End Date:	27-Sep-1988			Area (sq km):	6520
West Side:	130.50	Line km:	14797	Crystal Volume (l):	33.60
East Side:	131.34	Total km:	16441	Up Crystal Vol (l):	
South Side:	-26.00	Line Spacing:	500	Datum:	AGD66
North Side:	-25.00	Tie Spacing:	5000	ASL (m):	1000
				AGL (m):	100

Project:	559	Survey:	Mangana-Alberton, NE Tas, 1989		
State:	TAS	Release:	01-Mar-1989	Survey Type:	Detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:	VH-MEH Aero Commander			Line Direction:	90
Start Date:	06-Feb-1989			On/Off-shore:	On
End Date:	10-Feb-1989			Area (sq km):	1170
West Side:	147.68	Line km:		Crystal Volume (l):	33.56
East Side:	148.04	Total km:	2753	Up Crystal Vol (l):	
South Side:	-41.63	Line Spacing:	500	Datum:	AGD66
North Side:	-41.27	Tie Spacing:	5000	ASL (m):	270
				AGL (m):	243

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Project:	560	Survey:	Arafura Sea, NT, 1988	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	BHP Petroleum			Digital Data:	MAG
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	180
Vessel Name:	Rockwell Aerocom-Shrike VH_MEH			On/Off-shore:	Off
Start Date:	23-Sep-1988			Area (sq km):	68247
End Date:	10-Nov-1988			Crystal Volume (l):	
West Side:	130.00	Line km:		Up Crystal Vol (l):	
East Side:	133.83	Total km:	30705	Datum:	AGD66
South Side:	-11.00	Line Spacing:	2000 / 4000	ASL (m):	300
North Side:	-9.00	Tie Spacing:	10000	AGL (m):	300

Project:	561	Survey:	SW Canning Basin (Yarrie, Anketell), WA, 1991	Survey Type:	Regional
State:	WA	Release:	29-Jun-1993	Data Sampled:	MAG,RAD
Operator:	BHP-Utah Minerals			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	Aero Commander, VH-BGE			On/Off-shore:	On
Start Date:	01-May-1991			Area (sq km):	8385
End Date:	01-Jun-1991			Crystal Volume (l):	33.60
West Side:	120.50	Line km:		Up Crystal Vol (l):	
East Side:	122.50	Total km:		Datum:	AGD66
South Side:	-21.00	Line Spacing:	1600	ASL (m):	260
North Side:	-20.00	Tie Spacing:	13500	AGL (m):	60

Project:	562	Survey:	Yarrie, Ankatell, W.A. 1992	Survey Type:	Regional
State:	WA	Release:	29-Jun-1993	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	01-Jun-1992			Area (sq km):	9075
End Date:	01-Jul-1992			Crystal Volume (l):	33.60
West Side:	120.00	Line km:	8155	Up Crystal Vol (l):	
East Side:	123.00	Total km:	9313	Datum:	AGD66
South Side:	-21.00	Line Spacing:	1600	ASL (m):	460
North Side:	-20.00	Tie Spacing:	13500	AGL (m):	60

Project:	563	Survey:	Otway Basin [Hamilton,Portland,Colac], Vic, 1989	Survey Type:	Regional
State:	VIC	Release:	17-May-1990	Data Sampled:	MAG,RAD
Operator:	AGSO / DN Res & Env Vic			Digital Data:	MAG,RAD
Contractor:	Kevron			Vessel Type:	Plane
Processor:	ECS			Line Direction:	90
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	15-Nov-1989			Area (sq km):	40000
End Date:	16-Dec-1989			Crystal Volume (l):	34.00
West Side:	141.00	Line km:	24211	Up Crystal Vol (l):	4.00
East Side:	144.00	Total km:	27694	Datum:	AGD66
South Side:	-39.00	Line Spacing:	1500	ASL (m):	550
North Side:	-37.00	Tie Spacing:	10000	AGL (m):	100

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Project:	564	Survey:	Ararat Detail, Vic, 1990	Survey Type:	Detailed
State:	VIC	Release:	01-Jan-1993	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO / DN Res & Env Vic			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron			Vessel Type:	Plane
Processor:	Kevron			Line Direction:	90
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	05-Jan-1990			Area (sq km):	2400
End Date:	15-Jan-1990			Crystal Volume (l):	34.00
West Side:	142.50	Line km:	11661	Up Crystal Vol (l):	4.00
East Side:	143.00	Total km:	12831	Datum:	AGD66
South Side:	-37.50	Line Spacing:	200	ASL (m):	550
North Side:	-37.00	Tie Spacing:	2000	AGL (m):	80

Project:	565	Survey:	Forbes Detail, NSW, 1993	Survey Type:	Semi-detailed
State:	NSW	Release:	31-Aug-1993	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, R. Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	02-Mar-1993			Area (sq km):	15400
End Date:	09-May-1993			Crystal Volume (l):	33.56
West Side:	147.00	Line km:	44602	Up Crystal Vol (l):	
East Side:	148.50	Total km:	49055	Datum:	AGD66
South Side:	-34.00	Line Spacing:	200 / 400	ASL (m):	350
North Side:	-33.00	Tie Spacing:	4000	AGL (m):	100

Project:	566	Survey:	St Arnaud Infill , Vic, 1990	Survey Type:	Detailed
State:	VIC	Release:	23-Dec-1992	Data Sampled:	MAG,RAL
Operator:	BMR			Digital Data:	MAG,RAL
Contractor:	BMR Mario Bacchin			Vessel Type:	Plane
Processor:	BMR Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	23-Oct-1990			Area (sq km):	1110
End Date:	30-Nov-1990			Crystal Volume (l):	34.00
West Side:	143.38	Line km:	4500	Up Crystal Vol (l):	8.00
East Side:	143.63	Total km:	5000	Datum:	AGD66
South Side:	-37.00	Line Spacing:	200	ASL (m):	300
North Side:	-36.50	Tie Spacing:	2000	AGL (m):	100

Project:	567	Survey:	St Arnaud Detail, Vic, 1990	Survey Type:	Semi-detailed
State:	VIC	Release:	23-Dec-1992	Data Sampled:	MAG,RAL
Operator:	AGSO / DN Res & Env Vic			Digital Data:	MAG,RAL
Contractor:	BMR Mario Bacchin			Vessel Type:	Plane
Processor:	BMR Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	24-Oct-1990			Area (sq km):	5000
End Date:	30-Nov-1990			Crystal Volume (l):	33.00
West Side:	142.65	Line km:	14470	Up Crystal Vol (l):	8.00
East Side:	144.00	Total km:	15500	Datum:	AGD66
South Side:	-37.00	Line Spacing:	200 / 400	ASL (m):	300
North Side:	-36.50	Tie Spacing:	4000	AGL (m):	100

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Project:	568	Survey:	Ebagoola, QLD, 1990	Survey Type:	Semi-detailed
State:	QLD	Release:	30-Jul-1992	Data Sampled:	MAG, RAL, ELE
Operator:	BMR			Digital Data:	MAG, RAL, ELE
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Geoterrex Pty Ltd			Line Direction:	90
Vessel Name:	VH-PWO Shrike Aero Commander			On/Off-shore:	On
Start Date:	16-Sep-1990			Area (sq km):	18280
End Date:	21-Nov-1990			Crystal Volume (l):	34.00
West Side:	142.50	Line km:	42511	Up Crystal Vol (l):	
East Side:	144.00	Total km:	44711	Datum:	AGD66
South Side:	-15.00	Line Spacing:	400	ASL (m):	160
North Side:	-14.00	Tie Spacing:	8000	AGL (m):	100

Project:	569	Survey:	Dubbo Detail NSW 1991	Survey Type:	Semi-detailed
State:	NSW	Release:	30-Jul-1992	Data Sampled:	MAG, RAL
Operator:	BMR/NSW Dept of Mines			Digital Data:	MAG, RAL
Contractor:	BMR Murray Richardson			Vessel Type:	Plane
Processor:	BMR Murray Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	11-Mar-1991			Area (sq km):	16500
End Date:	27-May-1991			Crystal Volume (l):	34.00
West Side:	148.50	Line km:	57676	Up Crystal Vol (l):	
East Side:	150.00	Total km:	63636	Datum:	AGD66
South Side:	-33.00	Line Spacing:	200 / 400	ASL (m):	900
North Side:	-32.00	Tie Spacing:	4000	AGL (m):	100

Project:	570	Survey:	Hann River, Qld, 1991	Survey Type:	Semi-detailed
State:	QLD	Release:	30-Jul-1992	Data Sampled:	MAG, RAL, ELE
Operator:	BMR			Digital Data:	MAG, RAL, ELE
Contractor:	BMR, Mario Bacchin			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	15-Jun-1991			Area (sq km):	19000
End Date:	15-Oct-1991			Crystal Volume (l):	34.00
West Side:	142.50	Line km:	50390	Up Crystal Vol (l):	
East Side:	144.10	Total km:	55546	Datum:	AGD66
South Side:	-16.00	Line Spacing:	400	ASL (m):	300
North Side:	-15.00	Tie Spacing:	4000	AGL (m):	100

Project:	571	Survey:	Marumba, NT, 1988/89	Survey Type:	Semi-detailed
State:	NT	Release:	01-Nov-1989	Data Sampled:	MAG, RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG, RAD
Contractor:	Aerodata Holdings Ltd.			Vessel Type:	Plane
Processor:	Aerodata Holdings Ltd			Line Direction:	90
Vessel Name:	Cessna Titan 404			On/Off-shore:	On
Start Date:	03-Dec-1988			Area (sq km):	11480
End Date:	12-Jun-1989			Crystal Volume (l):	33.60
West Side:	134.00	Line km:		Up Crystal Vol (l):	
East Side:	136.00	Total km:	28471	Datum:	AGD66
South Side:	-14.00	Line Spacing:	500	ASL (m):	160
North Side:	-13.50	Tie Spacing:	5000	AGL (m):	100

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Project:	572	Survey:	Tanami, NT, 1989		
State:	NT	Release:	01-May-1990	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Geotrex INT. CORP Pty Ltd			Digital Data:	MAG,RAD
Processor:	Geotrex INT. CORP Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-PWO Shrike Aero Commander			Line Direction:	180
Start Date:	05-Sep-1989			On/Off-shore:	On
End Date:	13-Oct-1989			Area (sq km):	15940
West Side:	129.50	Line km:	36161	Crystal Volume (l):	33.60
East Side:	131.50	Total km:	40179	Up Crystal Vol (l):	
South Side:	-20.75	Line Spacing:	500	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	5000	ASL (m):	450
				AGL (m):	90

Project:	573	Survey:	Batten Trough, NT, 1989		
State:	NT	Release:	01-May-1990	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings Ltd.			Digital Data:	MAG,RAD
Processor:	Aerodata Holdings Ltd.			Vessel Type:	Plane
Vessel Name:	VH-FGS Shrike Commander 500S			Line Direction:	90
Start Date:	26-Sep-1989			On/Off-shore:	On
End Date:	05-Nov-1989			Area (sq km):	16300
West Side:	135.00	Line km:	33350	Crystal Volume (l):	33.60
East Side:	136.50	Total km:	42860	Up Crystal Vol (l):	
South Side:	-16.50	Line Spacing:	250 / 500	Datum:	AGD66
North Side:	-15.00	Tie Spacing:	5000	ASL (m):	300
				AGL (m):	100

Project:	574	Survey:	Mitchell Ranges, NT, 1990		
State:	NT	Release:	31-May-1991	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocom-Shrike VH_KAC			Line Direction:	90
Start Date:	29-Aug-1990			On/Off-shore:	On
End Date:	16-Oct-1990			Area (sq km):	17980
West Side:	134.50	Line km:		Crystal Volume (l):	33.60
East Side:	136.00	Total km:	41718	Up Crystal Vol (l):	4.20
South Side:	-13.50	Line Spacing:	500	Datum:	AGD66
North Side:	-12.50	Tie Spacing:	5000	ASL (m):	200
				AGL (m):	100

Project:	575	Survey:	Canning Basin(Crossland,Dummer,Joanna Spr,Percival,Helena), WA, 1985		
State:	WA	Release:	09-Sep-1992	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings Ltd			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-FGS Shrike Commander 500S			Line Direction:	45
Start Date:	01-Nov-1985			On/Off-shore:	On
End Date:	15-Feb-1986			Area (sq km):	
West Side:	123.00	Line km:		Crystal Volume (l):	33.56
East Side:	126.00	Total km:		Up Crystal Vol (l):	
South Side:	-21.00	Line Spacing:	2000	Datum:	AGD66
North Side:	-19.00	Tie Spacing:	8000	ASL (m):	600
				AGL (m):	100

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Project:	576	Survey:	Sydney, NSW, 1990	Survey Type:	Regional
State:	NSW	Release:	01-Dec-1989	Data Sampled:	MAG
Operator:	NSW Dept of Mineral Resources	Digital Data:	MAG	Vessel Type:	Plane
Contractor:	Austirex International Ltd	Line Direction:	90	On/Off-shore:	On
Processor:	Austirex International Ltd	Area (sq km):		Crystal Volume (l):	
Vessel Name:	VH-FGS Shrike Commander 500S	Up Crystal Vol (l):		Datum:	AGD66
Start Date:	01-Jun-1989	ASL (m):	500	AGL (m):	150
End Date:	01-Aug-1989				
West Side:	150.00	Line km:			
East Side:	152.50	Total km:	37500		
South Side:	-34.00	Line Spacing:	1500		
North Side:	-33.00	Tie Spacing:	10000		

Project:	577	Survey:	Murloocoppie/Wintinna, SA, 1991	Survey Type:	Semi-detailed
State:	SA	Release:	19-Aug-1994	Data Sampled:	MAG,RAL,ELE
Operator:	BMR	Digital Data:	MAG,RAL,ELE	Vessel Type:	Plane
Contractor:	BMR	Line Direction:	0	On/Off-shore:	On
Processor:	BMR Mario Bacchin	Area (sq km):	34000	Crystal Volume (l):	33.56
Vessel Name:	VH-BGE Aero Commander	Up Crystal Vol (l):		Datum:	AGD66
Start Date:	14-Nov-1991	ASL (m):	210	AGL (m):	100
End Date:	24-Oct-1992				
West Side:	133.50	Line km:	117100		
East Side:	135.00	Total km:	130600		
South Side:	-29.00	Line Spacing:	400		
North Side:	-27.00	Tie Spacing:	4000		

Project:	578	Survey:	Bathurst NSW 1991	Survey Type:	Semi-detailed
State:	NSW	Release:	01-Oct-1991	Data Sampled:	MAG,RAD
Operator:	NSWDMR / AGSO	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Geoterrex	Line Direction:	90	On/Off-shore:	On
Processor:	Geoterrex	Area (sq km):	15680	Crystal Volume (l):	33.40
Vessel Name:	VH-PWO Shrike Aero Commander	Up Crystal Vol (l):		Datum:	AGD66
Start Date:	18-Jan-1991	ASL (m):	580	AGL (m):	80
End Date:	03-Jul-1991				
West Side:	148.50	Line km:			
East Side:	150.00	Total km:	65382		
South Side:	-34.00	Line Spacing:	250		
North Side:	-33.00	Tie Spacing:	5000		

Project:	579	Survey:	Walsh (Mt Mulgrave 1:100 000), Qld, 1991	Survey Type:	Semi-detailed
State:	QLD	Release:	30-Dec-1992	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO	Digital Data:	MAG,RAL	Vessel Type:	Plane
Contractor:	AGSO	Line Direction:	90	On/Off-shore:	On
Processor:	AGSO, Mario Bacchin	Area (sq km):	4020	Crystal Volume (l):	33.56
Vessel Name:	VH-BGE Aero Commander	Up Crystal Vol (l):		Datum:	AGD66
Start Date:	16-Oct-1991	ASL (m):	300	AGL (m):	100
End Date:	31-Oct-1991				
West Side:	143.42	Line km:	11420		
East Side:	144.17	Total km:	12635		
South Side:	-16.50	Line Spacing:	400		
North Side:	-16.00	Tie Spacing:	4000		

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Project:	580	Survey:	Edjudina, WA, 1984, 1988/89	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jul-1994	Data Sampled:	MAG,RAL
Operator:	Aerodata Holdings Ltd.			Digital Data:	MAG,RAL
Contractor:	Aerodata Holdings Ltd			Vessel Type:	Plane
Processor:	Aerodata Holdings Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	13-Jun-1984			Area (sq km):	
End Date:	01-Oct-1989			Crystal Volume (l):	33.56
West Side:	121.50	Line km:		Up Crystal Vol (l):	
East Side:	123.00	Total km:		Datum:	AGD66
South Side:	-30.00	Line Spacing:	400	ASL (m):	560
North Side:	-29.00	Tie Spacing:		AGL (m):	100

Project:	581	Survey:	Kulgera West, NT, 1986	Survey Type:	Semi-detailed
State:	NT	Release:	01-May-1987	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Ltd.			Vessel Type:	Plane
Processor:	Aerodata Holdings Ltd.			Line Direction:	180
Vessel Name:	VH-MEH ShrikeCommander 500S			On/Off-shore:	On
Start Date:	29-Oct-1986			Area (sq km):	8340
End Date:	14-Nov-1986			Crystal Volume (l):	33.60
West Side:	131.00	Line km:	12633	Up Crystal Vol (l):	
East Side:	132.50	Total km:	14037	Datum:	AGD66
South Side:	-26.00	Line Spacing:	500	ASL (m):	950
North Side:	-25.50	Tie Spacing:	5000	AGL (m):	100

Project:	582	Survey:	Ballarat, VIC, 1992	Survey Type:	Semi-detailed
State:	VIC	Release:	29-Jun-1993	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO / DN Res & Env Vic			Digital Data:	MAG,RAL,ELE
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR, L.M. Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	25-Feb-1992			Area (sq km):	12974
End Date:	27-Apr-1992			Crystal Volume (l):	33.56
West Side:	143.00	Line km:	39667	Up Crystal Vol (l):	
East Side:	144.00	Total km:	44570	Datum:	AGD66
South Side:	-38.00	Line Spacing:	200 / 400	ASL (m):	400
North Side:	-37.00	Tie Spacing:	2000	AGL (m):	100

Project:	583	Survey:	Wagga Wagga, NSW, 1992	Survey Type:	Semi-detailed
State:	NSW	Release:	30-Jul-1992	Data Sampled:	MAG,RAL
Operator:	BMR			Digital Data:	MAG,RAL
Contractor:	BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	27-Apr-1992			Area (sq km):	2885
End Date:	18-May-1992			Crystal Volume (l):	33.56
West Side:	147.00	Line km:	7860	Up Crystal Vol (l):	
East Side:	147.65	Total km:	8629	Datum:	AGD66
South Side:	-35.50	Line Spacing:	400	ASL (m):	350
North Side:	-35.00	Tie Spacing:	4000	AGL (m):	100

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Project:	584	Survey:	Dixon Range - Gordon Downs, WA, 1991		
State:	WA	Release:	30-Apr-1997	Survey Type:	Semi-detailed
Operator:	AGSO	Data Sampled:	MAG,RAD		
Contractor:	Aerodata Holdings Ltd.	Digital Data:	MAG,RAD		
Processor:	Aerodata Holdings Ltd.	Vessel Type:	Plane		
Vessel Name:	VH-FGS Shrike Commander 500S	Line Direction:	90		
Start Date:	01-Mar-1992	On/Off-shore:	On		
End Date:	03-Aug-1992	Area (sq km):	34560		
West Side:	127.50	Line km:	43000	Crystal Volume (l):	33.56
East Side:	129.00	Total km:		Up Crystal Vol (l):	
South Side:	-18.50	Line Spacing:	400	Datum:	AGD66
North Side:	-17.00	Tie Spacing:	4000	ASL (m):	500
				AGL (m):	100

Project:	585	Survey:	Wyloo (BHP), WA, 1973		
State:	WA	Release:	23-Sep-1993	Survey Type:	Regional
Operator:	BHP Petroleum	Data Sampled:	MAG,RAD		
Contractor:	Geometrics	Digital Data:	MAG,RAD		
Processor:	Geometrics	Vessel Type:	Plane		
Vessel Name:	Britten Norman Islander Twin	Line Direction:	90		
Start Date:	12-Apr-1973	On/Off-shore:	On		
End Date:	20-Jun-1973	Area (sq km):	13000		
West Side:	115.50	Line km:		Crystal Volume (l):	14.00
East Side:	116.20	Total km:	14000	Up Crystal Vol (l):	
South Side:	-24.00	Line Spacing:	500 / 1000	Datum:	AGD66
North Side:	-22.00	Tie Spacing:		ASL (m):	380
				AGL (m):	130

Project:	586	Survey:	Leonora, WA, 1991/92		
State:	WA	Release:	15-May-1995	Survey Type:	Semi-detailed
Operator:	AGSO	Data Sampled:	MAG,RAD		
Contractor:	Aerodata Holdings Ltd.	Digital Data:	MAG,RAD		
Processor:	Aerodata Holdings Ltd.	Vessel Type:	Plane		
Vessel Name:	VH-ADH C-206 Cessna	Line Direction:	90		
Start Date:	01-Aug-1992	On/Off-shore:	On		
End Date:	31-Dec-1992	Area (sq km):	10800		
West Side:	120.00	Line km:	9280	Crystal Volume (l):	33.56
East Side:	121.50	Total km:	10225	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	400	Datum:	AGD66
North Side:	-28.00	Tie Spacing:	1500	ASL (m):	560
				AGL (m):	60

Project:	587	Survey:	Laverton, WA 1992		
State:	WA	Release:	15-Jul-1995	Survey Type:	Semi-detailed
Operator:	AGSO	Data Sampled:	MAG,RAD		
Contractor:	Aerodata Holdings Ltd.	Digital Data:	MAG,RAD		
Processor:	Aerodata Holdings Ltd.	Vessel Type:	Plane		
Vessel Name:	VH-ADH C-206 Cessna	Line Direction:	90		
Start Date:	01-May-1992	On/Off-shore:	On		
End Date:	31-Jul-1992	Area (sq km):	10800		
West Side:	121.50	Line km:	9280	Crystal Volume (l):	33.56
East Side:	123.00	Total km:	10225	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	400	Datum:	AGD66
North Side:	-28.00	Tie Spacing:	1500	ASL (m):	560
				AGL (m):	60

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Project:	588	Survey:	Maurice, SA, 1992	Survey Type:	Regional
State:	SA	Release:	29-Mar-1993	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, R. Brodie			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	26-Oct-1992			Area (sq km):	15730
End Date:	16-Nov-1992			Crystal Volume (l):	33.56
West Side:	130.50	Line km:	11790	Up Crystal Vol (l):	
East Side:	132.00	Total km:	13123	Datum:	AGD66
South Side:	-30.00	Line Spacing:	1500	ASL (m):	230
North Side:	-29.00	Tie Spacing:	15000	AGL (m):	80

Project:	589	Survey:	Red River, Qld, 1987	Survey Type:	Detailed
State:	QLD	Release:		Data Sampled:	MAG,RAD
Operator:	CRA			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	04-Nov-1987			Area (sq km):	
End Date:	31-Dec-1987			Crystal Volume (l):	
West Side:	143.15	Line km:		Up Crystal Vol (l):	
East Side:	143.80	Total km:		Datum:	
South Side:	-17.90	Line Spacing:	200	ASL (m):	
North Side:	-17.50	Tie Spacing:		AGL (m):	

Project:	590	Survey:	Weipa, Qld, 1985	Survey Type:	Regional
State:	QLD	Release:	01-Jan-1987	Data Sampled:	MAG
Operator:	Comalco Aluminium Ltd			Digital Data:	MAG
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	135
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	21-Apr-1985			Area (sq km):	
End Date:	02-Jun-1985			Crystal Volume (l):	
West Side:	140.80	Line km:		Up Crystal Vol (l):	
East Side:	143.00	Total km:	57000	Datum:	AGD66
South Side:	-14.00	Line Spacing:	3000	ASL (m):	600
North Side:	-11.50	Tie Spacing:	10000	AGL (m):	500

Project:	591	Survey:	Kingscote, SA, 1982	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:				Digital Data:	MAG
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On/Off
Start Date:	26-Jul-1982			Area (sq km):	
End Date:	26-Aug-1982			Crystal Volume (l):	
West Side:	137.13	Line km:		Up Crystal Vol (l):	
East Side:	138.23	Total km:		Datum:	
South Side:	-35.79	Line Spacing:	1000	ASL (m):	150
North Side:	-35.17	Tie Spacing:	5000	AGL (m):	

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Project:	592	Survey:	Penola, SA, 1992	Survey Type:	Regional
State:	SA	Release:	29-Mar-1993	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, R.C.Brodie			Line Direction:	0
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	Off
Start Date:	23-Nov-1992			Area (sq km):	9488
End Date:	15-Dec-1992			Crystal Volume (l):	33.56
West Side:	139.20	Line km:	12626	Up Crystal Vol (l):	
East Side:	141.00	Total km:	14160	Datum:	AGD66
South Side:	-38.20	Line Spacing:	1500	ASL (m):	218
North Side:	-37.00	Tie Spacing:	13000	AGL (m):	80

Project:	593	Survey:	Everard, Giles, SA, 1982	Survey Type:	Regional
State:	SA	Release:		Data Sampled:	MAG
Operator:	AGSO			Digital Data:	MAG
Contractor:	Exoil NL			Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	16-Jun-1982			Area (sq km):	
End Date:				Crystal Volume (l):	16.78
West Side:	132.00	Line km:		Up Crystal Vol (l):	
East Side:	134.00	Total km:		Datum:	
South Side:	-28.56	Line Spacing:	750 / 1500	ASL (m):	
North Side:	-27.15	Tie Spacing:	3000	AGL (m):	

Project:	594	Survey:	East Tallaringa Trough, (Geometrics), SA, 1977 (77SA01) (74mm)	Survey Type:	Regional
State:	SA	Release:	01-Jan-1978	Data Sampled:	MAG,RAD
Operator:	SA Dept of Mines			Digital Data:	MAG,RAD
Contractor:	Geometrics and BMR			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	12-May-1977			Area (sq km):	179260
End Date:	01-Jun-1977			Crystal Volume (l):	
West Side:	132.00	Line km:		Up Crystal Vol (l):	
East Side:	134.00	Total km:	13300	Datum:	AGD66
South Side:	-30.00	Line Spacing:	1600	ASL (m):	
North Side:	-28.75	Tie Spacing:	10000	AGL (m):	200

Project:	596	Survey:	Sir Samuel, WA, 1993	Survey Type:	Semi-detailed
State:	WA	Release:	23-Dec-1993	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, L.M.Richardson			Vessel Type:	Plane
Processor:	AGSO, L.M.Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	17-May-1993			Area (sq km):	18675
End Date:	13-Jul-1993			Crystal Volume (l):	33.56
West Side:	120.00	Line km:	42583	Up Crystal Vol (l):	
East Side:	121.50	Total km:	47075	Datum:	AGD66
South Side:	-28.00	Line Spacing:	400	ASL (m):	660
North Side:	-27.00	Tie Spacing:	4000	AGL (m):	100

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Project:	597	Survey:	Barrow/Dampier, WA, 1993		
State:	WA	Release:		Survey Type:	Regional
Operator:	World Geoscience Corp Ltd			Data Sampled:	MAG
Contractor:	World Geoscience Corp Ltd			Digital Data:	MAG
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:	Cessna-206			Line Direction:	150
Start Date:	01-Aug-1993			On/Off-shore:	Off
End Date:	01-Jan-1994			Area (sq km):	
West Side:	113.66	Line km:		Crystal Volume (l):	
East Side:	118.96	Total km:		Up Crystal Vol (l):	
South Side:	-22.36	Line Spacing:	1000	Datum:	
North Side:	-18.81	Tie Spacing:	3000	ASL (m):	80
				AGL (m):	80

Project:	599	Survey:	The Granites, Mt Solitaire, Highland Rocks, Mt Theo, NT, 1993		
State:	NT	Release:	31-Mar-1994	Survey Type:	Semi-detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO, M. Bacchin, R. Brodie			Digital Data:	MAG,RAL,ELE
Processor:	AGSO, M. Bacchin, R. Brodie			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	180
Start Date:	22-Jun-1993			On/Off-shore:	On
End Date:	30-Oct-1993			Area (sq km):	48000
West Side:	129.00	Line km:	99202	Crystal Volume (l):	33.56
East Side:	132.00	Total km:	108984	Up Crystal Vol (l):	
South Side:	-22.00	Line Spacing:	500	Datum:	AGD66
North Side:	-20.00	Tie Spacing:	5000	ASL (m):	490
				AGL (m):	90

Project:	600	Survey:	Walsh, Red River, Qld, 1992/93		
State:	QLD	Release:	01-Nov-1995	Survey Type:	Semi-detailed
Operator:	World Geoscience Corp Ltd			Data Sampled:	MAG,RAD
Contractor:	AGSO			Digital Data:	MAG,RAD
Processor:	World Geoscience/Aerodata			Vessel Type:	Plane
Vessel Name:	Cessna U206G, VH-ADH & VH-KFF			Line Direction:	90
Start Date:	01-Nov-1992			On/Off-shore:	On
End Date:	01-Feb-1993			Area (sq km):	
West Side:	143.00	Line km:		Crystal Volume (l):	33.12
East Side:	144.16	Total km:	54800	Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	400	Datum:	AGD66
North Side:	-16.00	Tie Spacing:	4000	ASL (m):	300
				AGL (m):	100

Project:	601	Survey:	Millingimbi, NT, 1992		
State:	NT	Release:	22-Mar-1993	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd.			Digital Data:	MAG,RAD
Processor:	Geoterrex Pty Ltd.			Vessel Type:	Plane
Vessel Name:	VH-EXE Shrike Commander			Line Direction:	90
Start Date:	23-Jul-1992			On/Off-shore:	OnOff
End Date:	14-Sep-1992			Area (sq km):	22520
West Side:	133.50	Line km:		Crystal Volume (l):	33.60
East Side:	135.50	Total km:	55448	Up Crystal Vol (l):	
South Side:	-13.50	Line Spacing:	500	Datum:	AGD66
North Side:	-11.75	Tie Spacing:	5000	ASL (m):	250
				AGL (m):	100

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Project:	602	Survey:	St Arnaud/Bendigo West, (Kerang) Vic, 1980		
State:	VIC	Release:	01-Jan-1981	Survey Type:	Detailed
Operator:	CRA			Data Sampled:	MAG,RAD
Contractor:	CRA			Digital Data:	MAG,RAD
Processor:	Geosearch Pty Ltd			Vessel Type:	Plane
Vessel Name:	Gaf Nomad 22B			Line Direction:	90
Start Date:	01-Jan-1980			On/Off-shore:	On
End Date:	28-Oct-1980			Area (sq km):	13600
West Side:	142.73	Line km:	55000	Crystal Volume (l):	50.34
East Side:	144.67	Total km:		Up Crystal Vol (l):	
South Side:	-36.69	Line Spacing:	250	Datum:	
North Side:	-35.96	Tie Spacing:	5000	ASL (m):	AGL (m): 80

Project:	603	Survey:	Bendigo East (Burumboot, Numurkah), Vic, 1980		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	CRA			Data Sampled:	MAG,RAD
Contractor:	Geosearch			Digital Data:	MAG,RAD
Processor:	Tesla-10			Vessel Type:	Plane
Vessel Name:	GAF Nomad 22B			Line Direction:	90
Start Date:	01-Jan-1980			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	144.65	Line km:		Crystal Volume (l):	33.56
East Side:	145.59	Total km:	15633	Up Crystal Vol (l):	
South Side:	-36.75	Line Spacing:	250	Datum:	
North Side:	-35.87	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	605	Survey:	Wiluna, W.A. 1991		
State:	WA	Release:	01-Jul-1996	Survey Type:	Semi-detailed
Operator:	AGSO / GSWA			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings Ltd			Digital Data:	MAG,RAD
Processor:	Aerodata Holdings Ltd			Vessel Type:	Plane
Vessel Name:	Cessna-206			Line Direction:	90
Start Date:	01-Nov-1990			On/Off-shore:	On
End Date:	01-Feb-1991			Area (sq km):	17200
West Side:	120.00	Line km:	43000	Crystal Volume (l):	16.78
East Side:	122.00	Total km:	47000	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	AGD66
North Side:	-26.00	Tie Spacing:	4000	ASL (m): 560	AGL (m): 60

Project:	606	Survey:	Bendigo, Vic, 1994		
State:	VIC	Release:	28-Feb-1995	Survey Type:	Semi-detailed
Operator:	AGSO / DN Res & Env Vic			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO, Ross Franklin			Digital Data:	MAG,RAL,ELE
Processor:	AGSO, Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	15-Feb-1994			On/Off-shore:	On
End Date:	30-Apr-1994			Area (sq km):	148009
West Side:	144.00	Line km:	48570	Crystal Volume (l):	33.56
East Side:	145.50	Total km:	53660	Up Crystal Vol (l):	
South Side:	-37.00	Line Spacing:	200 / 400	Datum:	AGD66
North Side:	-35.94	Tie Spacing:	4000	ASL (m): 250	AGL (m): 100

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Project:	607	Survey:	Lissadell, W.A., 1994	Survey Type:	Semi-detailed
State:	WA	Release:	28-Feb-1995	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Mario Bacchin			Vessel Type:	Plane
Processor:	AGSO, Mario Bacchin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	03-May-1994			Area (sq km):	17280
End Date:	15-Jul-1994	Line km:	45937	Crystal Volume (l):	33.56
West Side:	127.50	Total km:	50670	Up Crystal Vol (l):	
East Side:	129.00	Line Spacing:	400	Datum:	AGD66
South Side:	-17.00	Tie Spacing:	4000	ASL (m):	550
North Side:	-16.00			AGL (m):	100

Project:	608	Survey:	Medusa Banks, Port Keats, W.A., 1994	Survey Type:	Semi-detailed
State:	WA	Release:	30-Nov-1994	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Ross Brodie			Vessel Type:	Plane
Processor:	AGSO, Ross Brodie			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	OnOff
Start Date:	16-Jul-1994			Area (sq km):	28992
End Date:	23-Sep-1994	Line km:	62043	Crystal Volume (l):	33.56
West Side:	127.50	Total km:	67569	Up Crystal Vol (l):	
East Side:	130.12	Line Spacing:	500	Datum:	AGD66
South Side:	-15.00	Tie Spacing:	5000	ASL (m):	220
North Side:	-14.00			AGL (m):	100

Project:	609	Survey:	Groote Eyelandt, NT, 1993	Survey Type:	Semi-detailed
State:	NT	Release:	08-Apr-1994	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	World Geoscience Corp.			Vessel Type:	Plane
Processor:	World Geoscience Corp.			Line Direction:	90
Vessel Name:	VH-MEH Aero Commander			On/Off-shore:	OnOff
Start Date:	25-Sep-1993			Area (sq km):	7500
End Date:	04-Oct-1993	Line km:		Crystal Volume (l):	33.60
West Side:	136.00	Total km:	13141	Up Crystal Vol (l):	
East Side:	136.90	Line Spacing:	500	Datum:	AGD66
South Side:	-14.30	Tie Spacing:	5000	ASL (m):	200
North Side:	-13.50			AGL (m):	100

Project:	610	Survey:	Roper River, NT, 1993	Survey Type:	Semi-detailed
State:	NT	Release:	08-Apr-1994	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	VH-MEH Aero Commander			On/Off-shore:	On
Start Date:	05-Oct-1993			Area (sq km):	7500
End Date:	28-Oct-1993	Line km:		Crystal Volume (l):	33.60
West Side:	135.00	Total km:	13141	Up Crystal Vol (l):	
East Side:	135.90	Line Spacing:	500	Datum:	AGD66
South Side:	-15.00	Tie Spacing:	5000	ASL (m):	120
North Side:	-14.00			AGL (m):	100

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Project:	611	Survey:	Helen Springs/Beetaloo, NT, 1993	Survey Type:	Semi-detailed
State:	NT	Release:	08-Apr-1994	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	VH-MEH ShrikeCommander 500S			On/Off-shore:	On
Start Date:	05-Nov-1993			Area (sq km):	26330
End Date:	11-Dec-1993			Crystal Volume (l):	33.60
West Side:	133.50	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	45860	Datum:	AGD66
South Side:	-19.00	Line Spacing:	300 / 500	ASL (m):	400
North Side:	-17.00	Tie Spacing:	5000	AGL (m):	100

Project:	612	Survey:	Limbunya, NT, 1995	Survey Type:	Semi-detailed
State:	NT	Release:	18-Jan-1996	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd.			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd.			Line Direction:	180
Vessel Name:	Rockwell Aerocom-Shrike VH_MEH			On/Off-shore:	On
Start Date:	03-Aug-1995			Area (sq km):	23550
End Date:	08-Sep-1995			Crystal Volume (l):	33.60
West Side:	129.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	131.00	Total km:	54100	Datum:	WGS84
South Side:	-18.00	Line Spacing:	500	ASL (m):	480
North Side:	-17.00	Tie Spacing:	5000	AGL (m):	100

Project:	613	Survey:	Duketon, WA, 1994	Survey Type:	Semi-detailed
State:	WA	Release:	19-Aug-1994	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO / GSWA			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	Cessna Titan 404			On/Off-shore:	On
Start Date:	10-Feb-1994			Area (sq km):	17200
End Date:	18-Mar-1994			Crystal Volume (l):	33.50
West Side:	121.50	Line km:	43000	Up Crystal Vol (l):	
East Side:	123.00	Total km:	47160	Datum:	AGD66
South Side:	-28.00	Line Spacing:	400	ASL (m):	450
North Side:	-27.00	Tie Spacing:	4000	AGL (m):	80

Project:	614	Survey:	Prince Regent, Camden Sound, Montague Sound, 1994	Survey Type:	Regional
State:	WA	Release:	28-Feb-1995	Data Sampled:	MAG,RAD
Operator:	AGSO			Digital Data:	MAG,RAD
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	180
Vessel Name:	Aero Commander			On/Off-shore:	On
Start Date:	01-Jun-1994			Area (sq km):	
End Date:	11-Jul-1994			Crystal Volume (l):	33.50
West Side:	124.00	Line km:		Up Crystal Vol (l):	
East Side:	126.00	Total km:	67741	Datum:	AGD66
South Side:	-16.00	Line Spacing:	800	ASL (m):	150
North Side:	-14.00	Tie Spacing:	8000	AGL (m):	100

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Project:	615	Survey:	Otway Basin, SA, Vic, 1994	Survey Type:	Semi-detailed
State:	SA,VIC	Release:	01-May-1997	Data Sampled:	MAG
Operator:	AGSO / DNRes & Env Vic / SADME			Digital Data:	MAG
Contractor:	Kevron Geophysics			Vessel Type:	Plane
Processor:	Kevron Geophysics			Line Direction:	0
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC			On/Off-shore:	Off
Start Date:	06-May-1994			Area (sq km):	
End Date:	28-Jun-1994			Crystal Volume (l):	
West Side:	140.14	Line km:	40119	Up Crystal Vol (l):	
East Side:	143.59	Total km:	45228	Datum:	AGD66
South Side:	-39.25	Line Spacing:	500	ASL (m):	130
North Side:	-37.98	Tie Spacing:	5000	AGL (m):	130

Project:	616	Survey:	Kakadu Stage II, NT, 1983	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jun-1995	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Austirex International Ltd.			Vessel Type:	Plane
Processor:	Austirex International Ltd.			Line Direction:	90
Vessel Name:	VH-CPX Nomad N22B			On/Off-shore:	On
Start Date:	18-Oct-1982			Area (sq km):	8093
End Date:	26-Nov-1982			Crystal Volume (l):	50.34
West Side:	131.80	Line km:	43389	Up Crystal Vol (l):	8.40
East Side:	133.00	Total km:	46936	Datum:	AGD66
South Side:	-13.00	Line Spacing:	150 / 250	ASL (m):	115
North Side:	-12.00	Tie Spacing:	2000	AGL (m):	80

Project:	617	Survey:	Broken Hill N.S.W, 1994	Survey Type:	Detailed
State:	NSW	Release:	26-Apr-1995	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Murray Richardson			Line Direction:	0
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	01-Oct-1994			Area (sq km):	
End Date:	01-Dec-1994			Crystal Volume (l):	33.56
West Side:	141.00	Line km:	50710	Up Crystal Vol (l):	
East Side:	142.03	Total km:	56310	Datum:	WGS84
South Side:	-32.00	Line Spacing:	100 / 400	ASL (m):	160
North Side:	-31.50	Tie Spacing:	2000	AGL (m):	60

Project:	618	Survey:	Macdonald (Jolly Peaks),WA,1993	Survey Type:	Semi-detailed
State:	WA	Release:	07-Feb-1997	Data Sampled:	MAG,RAD
Operator:	CRA			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXS Rockwell Strike 500S			On/Off-shore:	On
Start Date:	22-May-1993			Area (sq km):	
End Date:	18-Jul-1993			Crystal Volume (l):	33.60
West Side:	127.00	Line km:	69697	Up Crystal Vol (l):	4.20
East Side:	129.00	Total km:	77185	Datum:	
South Side:	-25.00	Line Spacing:	400	ASL (m):	400
North Side:	-23.00	Tie Spacing:	4000	AGL (m):	60

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Project:	620	Survey:	The Granites, NT, 1988	Survey Type:	Semi-detailed
State:	NT	Release:	01-Jun-1989	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Geotrex INT. CORP Pty Ltd			Vessel Type:	Plane
Processor:	Geotrex INT. CORP Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXE Shrike Commander			On/Off-shore:	On
Start Date:	15-Oct-1988			Area (sq km):	4286
End Date:	18-Nov-1988			Crystal Volume (l):	33.60
West Side:	129.00	Line km:	8800	Up Crystal Vol (l):	
East Side:	131.00	Total km:	9778	Datum:	AGD66
South Side:	-20.75	Line Spacing:	500	ASL (m):	340
North Side:	-20.00	Tie Spacing:	5000	AGL (m):	90

Project:	621	Survey:	Huckitta East, NT, 1983	Survey Type:	Semi-detailed
State:	NT	Release:	01-Sep-1983	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Austirex International			Vessel Type:	Plane
Processor:	Austirex International			Line Direction:	180
Vessel Name:	VH-CPX Nomad N22B			On/Off-shore:	On
Start Date:	24-Mar-1983			Area (sq km):	8525
End Date:	24-Apr-1983			Crystal Volume (l):	50.34
West Side:	136.50	Line km:		Up Crystal Vol (l):	8.40
East Side:	137.50	Total km:	19592	Datum:	AGD66
South Side:	-23.50	Line Spacing:	500	ASL (m):	500
North Side:	-22.50	Tie Spacing:	5000	AGL (m):	100

Project:	622	Survey:	Urapunga, NT, 1994	Survey Type:	Semi-detailed
State:	NT	Release:	06-Dec-1994	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	World Geoscience Corp.			Vessel Type:	Plane
Processor:	World Geoscience Corp.			Line Direction:	90
Vessel Name:	VH-MEH Aero Commander			On/Off-shore:	On
Start Date:	27-Apr-1994			Area (sq km):	31700
End Date:	22-Jun-1994			Crystal Volume (l):	33.60
West Side:	133.50	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	68000	Datum:	AGD66
South Side:	-15.50	Line Spacing:	500	ASL (m):	240
North Side:	-13.00	Tie Spacing:	5000	AGL (m):	100

Project:	623	Survey:	Ashton, WA, 1994	Survey Type:	Semi-detailed
State:	WA	Release:	17-Jul-1995	Data Sampled:	MAG,RAD
Operator:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD
Contractor:	Stockdake Prospecting Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	01-Nov-1993			Area (sq km):	
End Date:	30-Nov-1993			Crystal Volume (l):	33.60
West Side:	126.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	127.50	Total km:		Datum:	AGD66
South Side:	-16.00	Line Spacing:	400	ASL (m):	160
North Side:	-15.00	Tie Spacing:	5000	AGL (m):	60

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Project:	624	Survey:	Wangaratta, Vic, 1997	Survey Type:	Detailed
State:	VIC	Release:	17-Sep-1998	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Bacchin/Mitchell/Brodie			Vessel Type:	Plane
Processor:	AGSO, M Bacchin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	18-Mar-1997			Area (sq km):	
End Date:	08-May-1997			Crystal Volume (l):	33.60
West Side:	145.50	Line km:	41106	Up Crystal Vol (l):	
East Side:	147.00	Total km:	45459	Datum:	WGS84
South Side:	-36.50	Line Spacing:	200 / 400	ASL (m):	280
North Side:	-36.00	Tie Spacing:	2000	AGL (m):	80

Project:	625	Survey:	Liverpool Plains, NSW, 1995	Survey Type:	Detailed
State:	NSW	Release:	01-Sep-1995	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO,Ross Franklin			Vessel Type:	Plane
Processor:	AGSO,Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	07-Feb-1995			Area (sq km):	
End Date:	15-Apr-1995			Crystal Volume (l):	33.60
West Side:	149.75	Line km:	39164	Up Crystal Vol (l):	
East Side:	150.87	Total km:	43192	Datum:	AGD66
South Side:	-31.75	Line Spacing:	200	ASL (m):	800
North Side:	-30.86	Tie Spacing:	2000	AGL (m):	80

Project:	626	Survey:	Mt Elizabeth, WA,1993	Survey Type:	Semi-detailed
State:	WA	Release:	03-Oct-1995	Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics, Pty. Ltd.			Vessel Type:	Plane
Processor:	Kevron Geophysics, Pty. Ltd.			Line Direction:	180
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	01-Nov-1993			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	126.00	Line km:		Up Crystal Vol (l):	
East Side:	127.50	Total km:		Datum:	AGD66
South Side:	-17.00	Line Spacing:	400	ASL (m):	
North Side:	-16.00	Tie Spacing:	5000	AGL (m):	60

Project:	627	Survey:	Drysdale, Londonderry, WA, 1994	Survey Type:	Regional
State:	WA	Release:	19-Feb-1998	Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	OnOff
Start Date:	01-May-1994			Area (sq km):	
End Date:	01-Jun-1994			Crystal Volume (l):	33.61
West Side:	126.00	Line km:		Up Crystal Vol (l):	4.21
East Side:	127.50	Total km:		Datum:	AGD66
South Side:	-15.00	Line Spacing:	400	ASL (m):	150
North Side:	-13.75	Tie Spacing:	4000	AGL (m):	80

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Project:	628	Survey:	Curnamona, SA, Broken Hill Exploration Initiative, 1995		
State:	SA	Release:	02-Apr-1996	Survey Type:	Detailed
Operator:	AGSO	Data Sampled:	MAG,RAL,ELE		
Contractor:	AGSO, Mario Bacchin	Digital Data:	MAG,RAL,ELE		
Processor:	AGSO, Mario Bacchin	Vessel Type:	Plane		
Vessel Name:	VH-BGE Aero Commander	Line Direction:	90		
Start Date:	04-Apr-1995	On/Off-shore:	On		
End Date:	08-Jun-1995	Area (sq km):			
West Side:	139.50	Line km:	56655	Crystal Volume (l):	33.60
East Side:	141.00	Total km:	62542	Up Crystal Vol (l):	
South Side:	-32.00	Line Spacing:	100 / 400	Datum:	WGS84
North Side:	-31.00	Tie Spacing:	4000	ASL (m):	140
				AGL (m):	60

Project:	629	Survey:	Macquarie Harbour & Southwest Tasmania, TAS, 1985		
State:	TAS	Release:	01-May-1986	Survey Type:	Semi-detailed
Operator:	Tasmanian Dept of Mines	Data Sampled:	MAG,RAD		
Contractor:	Geometrics	Digital Data:	MAG,RAD		
Processor:	Engineering Comp Serv, NSW	Vessel Type:	Plane		
Vessel Name:	VH-WJK Piper Chieftain	Line Direction:	90		
Start Date:	31-Dec-1985	On/Off-shore:	On		
End Date:	10-Jan-1986	Area (sq km):	1800		
West Side:	145.10	Line km:		Crystal Volume (l):	16.78
East Side:	145.75	Total km:	4819	Up Crystal Vol (l):	
South Side:	-43.00	Line Spacing:	500	Datum:	AGD66
North Side:	-42.50	Tie Spacing:	10000	ASL (m):	200
				AGL (m):	188

Project:	630	Survey:	Tasmania Offshore, TAS, 1994		
State:	TAS	Release:	15-Nov-1995	Survey Type:	Semi-detailed
Operator:	AGSO	Data Sampled:	MAG,RAD		
Contractor:	Tesla Airborne Geoscience	Digital Data:	MAG,RAD		
Processor:	Tesla Airborne Geoscience	Vessel Type:	Plane		
Vessel Name:	Cessna 210N, VH-JBH	Line Direction:	90		
Start Date:	10-Oct-1994	On/Off-shore:	OnOff		
End Date:	05-Jan-1995	Area (sq km):			
West Side:	143.60	Line km:		Crystal Volume (l):	33.60
East Side:	148.65	Total km:	90100	Up Crystal Vol (l):	
South Side:	-43.90	Line Spacing:	400 / 800	Datum:	AGD84
North Side:	-39.20	Tie Spacing:	8000	ASL (m):	130
				AGL (m):	130

Project:	631	Survey:	Glengarry, Peak Hill, Robinson River(pt), GSWA, 1994		
State:	WA	Release:	24-Feb-1995	Survey Type:	Semi-detailed
Operator:	Dep of Industry and Resources (GSWA)	Data Sampled:	MAG,RAD		
Contractor:	Tesla Airborne Geoscience	Digital Data:	MAG,RAD		
Processor:	Tesla-10 Pty Ltd	Vessel Type:	Plane		
Vessel Name:	Cessna 210N, VH-JBH	Line Direction:	90		
Start Date:	01-Jul-1994	On/Off-shore:	On		
End Date:	01-Oct-1994	Area (sq km):	20000		
West Side:	118.00	Line km:		Crystal Volume (l):	33.50
East Side:	120.00	Total km:	118718	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	AGD66
North Side:	-25.00	Tie Spacing:	4000	ASL (m):	260
				AGL (m):	60

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Project:	632	Survey:	Nabberu (North), WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	01-Sep-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Ross Franklin			Line Direction:	180
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	21-Apr-1996			Area (sq km):	8410
End Date:	14-May-1996			Crystal Volume (l):	33.30
West Side:	120.00	Line km:	22100	Up Crystal Vol (l):	
East Side:	121.50	Total km:	24400	Datum:	WGS84
South Side:	-25.50	Line Spacing:	400	ASL (m):	600
North Side:	-25.00	Tie Spacing:	4000	AGL (m):	80

Project:	633	Survey:	Menindee NW,(Thackaringa,Redan), Broken Hill Explor. Init,NSW,1995	Survey Type:	Detailed
State:	NSW	Release:	02-Apr-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO R.Brodie M.Bacchin			Vessel Type:	Plane
Processor:	AGSO			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	09-Jun-1995			Area (sq km):	
End Date:	16-Aug-1995			Crystal Volume (l):	33.60
West Side:	141.00	Line km:	50361	Up Crystal Vol (l):	
East Side:	142.00	Total km:	55233	Datum:	WGS84
South Side:	-32.30	Line Spacing:	100 / 200	ASL (m):	160
North Side:	-32.00	Tie Spacing:	2000	AGL (m):	60

Project:	634	Survey:	Vanuatu, AUSAID, 1994	Survey Type:	Semi-detailed
State:		Release:	15-May-1995	Data Sampled:	MAG,RAD,ELE
Operator:	AusAID/Vanuatu Government			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience Corp LTD			Vessel Type:	Plane
Processor:	World Geoscience Corp LTD/AGSO			Line Direction:	90
Vessel Name:	VH-SPP Aero-commander			On/Off-shore:	OnOff
Start Date:	06-Aug-1994			Area (sq km):	
End Date:	15-Dec-1994			Crystal Volume (l):	16.75
West Side:	166.00	Line km:		Up Crystal Vol (l):	
East Side:	171.00	Total km:	63250	Datum:	WGS84
South Side:	-20.50	Line Spacing:	400 / 800	ASL (m):	800
North Side:	-13.00	Tie Spacing:	4000	AGL (m):	100

Project:	635	Survey:	Cambridge Gulf, WA, 1994	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jul-1998	Data Sampled:	MAG,RAD,DEM
Operator:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,DEM
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	OnOff
Start Date:	01-Apr-1994			Area (sq km):	
End Date:	30-Apr-1994			Crystal Volume (l):	33.60
West Side:	127.50	Line km:	51258	Up Crystal Vol (l):	4.20
East Side:	129.00	Total km:		Datum:	WGS84
South Side:	-16.00	Line Spacing:	400	ASL (m):	140
North Side:	-15.00	Tie Spacing:	4000	AGL (m):	60

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Project: 636 State: WA Operator: AGSO / GSWA Contractor: Tesla Airborne Geoscience Processor: Tesla Airborne Geoscience Vessel Name: Cessna 210N, VH-JBH Start Date: 23-May-1995 End Date: 20-Jul-1995 West Side: 116.00 East Side: 118.00 South Side: -21.50 North Side: -19.79	Survey: West Pilbara, WA, 1995 Release: 12-Jan-1996 Line km: 68301 Total km: 77212 Line Spacing: 400 Tie Spacing: 4000	Survey Type: Semi-detailed Data Sampled: MAG,RAL,ELE Digital Data: MAG,RAL,ELE Vessel Type: Plane Line Direction: 135 On/Off-shore: OnOff Area (sq km): 14000 Crystal Volume (l): 33.50 Up Crystal Vol (l): Datum: WGS84 ASL (m): 100 AGL (m): 80
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Project: 637 State: VIC Operator: Vic Dept Natural Res. & Env. Contractor: Kevron Geophysics Pty Ltd Processor: Kevron Geophysics Pty Ltd Vessel Name: Rockwell Aerocommander VH-WAM Start Date: 01-Aug-1994 End Date: 30-Sep-1994 West Side: 140.96 East Side: 143.42 South Side: -36.66 North Side: -34.99	Survey: Horsham, Vic., 1994 Release: 22-May-1995 Line km: 67224 Total km: 73755 Line Spacing: 200 / 400 Tie Spacing: 4000	Survey Type: Semi-detailed Data Sampled: MAG,RAD,ELE Digital Data: MAG,RAD,ELE Vessel Type: Helicopter Line Direction: 90 On/Off-shore: On Area (sq km): 25243 Crystal Volume (l): 33.60 Up Crystal Vol (l): 4.20 Datum: AGD66 ASL (m): 180 AGL (m): 80
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Project: 638 State: VIC Operator: Vic Dept Natural Res. & Env. Contractor: World Geoscience Corp Ltd Processor: World Geoscience Corp Ltd Vessel Name: Rockwell Aerocom-Shrike VH-MEH Start Date: 08-Sep-1994 End Date: 04-Dec-1994 West Side: 140.98 East Side: 143.37 South Side: -35.02 North Side: -34.00	Survey: Mildura, Vic., 1994 Release: 22-May-1995 Line km: Total km: 55579 Line Spacing: 400 Tie Spacing: 4000	Survey Type: Semi-detailed Data Sampled: MAG,RAD,ELE Digital Data: MAG,RAD,ELE Vessel Type: Plane Line Direction: 90 On/Off-shore: On Area (sq km): 17981 Crystal Volume (l): 33.50 Up Crystal Vol (l): Datum: AGD66 ASL (m): 180 AGL (m): 80
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Project: 639 State: VIC Operator: Vic Dept Natural Res. & Env. Contractor: Geoinstruments Pty Ltd Processor: Engineering Comp Sys Pty Ltd Vessel Name: 206B3 VH-JWD & 350B VH-XCF Start Date: 15-Oct-1994 End Date: 10-Jan-1995 West Side: 148.49 East Side: 149.99 South Side: -37.78 North Side: -37.71	Survey: Mallacoota, Eastern Highlands Vic., 1994/95 Release: 22-May-1995 Line km: Total km: 33221 Line Spacing: 200 Tie Spacing: 200	Survey Type: Detailed Data Sampled: MAG,RAD,ELE Digital Data: MAG,RAD,ELE Vessel Type: Helicopter Line Direction: 90 On/Off-shore: On Area (sq km): 5600 Crystal Volume (l): 16.40 Up Crystal Vol (l): Datum: AGD66 ASL (m): 300 AGL (m): 70
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Project:	640	Survey:	Glenelg, Vic, 1995	Survey Type:	Detailed
State:	VIC	Release:	01-Dec-1995	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp Ltd			Line Direction:	90
Vessel Name:	Cessna-206, VH-AZG			On/Off-shore:	On
Start Date:	01-Sep-1994			Area (sq km):	4062
End Date:	31-Dec-1994			Crystal Volume (l):	33.56
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	142.40	Total km:	21627	Datum:	AGD66
South Side:	-38.24	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-37.16	Tie Spacing:	2000		

Project:	641	Survey:	Frome, SA, Broken Hill Exploration Initiative, 1995	Survey Type:	Semi-detailed
State:	SA	Release:	20-May-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Murray Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	03-Aug-1995			Area (sq km):	
End Date:	25-Nov-1995			Crystal Volume (l):	33.60
West Side:	139.50	Line km:	62000	Up Crystal Vol (l):	
East Side:	141.00	Total km:	68300	Datum:	WGS84
South Side:	-31.00	Line Spacing:	400	ASL (m):	230 AGL (m): 80
North Side:	-29.50	Tie Spacing:	4000		

Project:	642	Survey:	Fowler's Gap, Corona, NSW, Broken Hill Exploration Init., 1995	Survey Type:	Detailed
State:	NSW	Release:	01-Jul-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Murray Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	11-Oct-1995			Area (sq km):	
End Date:	01-Apr-1996			Crystal Volume (l):	33.60
West Side:	141.00	Line km:	43476	Up Crystal Vol (l):	
East Side:	141.87	Total km:	47943	Datum:	WGS84
South Side:	-31.50	Line Spacing:	100 / 200	ASL (m):	210 AGL (m): 60
North Side:	-31.00	Tie Spacing:	1000		

Project:	643	Survey:	Clarence-Richmond Coastal Area, NSW, 1996	Survey Type:	Semi-detailed
State:	NSW	Release:	19-Feb-1998	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, M Bacchin & Jane Mitchell			Vessel Type:	Plane
Processor:	AGSO, JM & Brian Minty			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	OnOff
Start Date:	08-Aug-1996			Area (sq km):	
End Date:	30-Sep-1996			Crystal Volume (l):	33.30
West Side:	152.80	Line km:	43270	Up Crystal Vol (l):	
East Side:	154.64	Total km:	48400	Datum:	WGS84
South Side:	-29.86	Line Spacing:	200 / 1600	ASL (m):	300 AGL (m): 80
North Side:	-28.70	Tie Spacing:	2000		

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Project:	644	Survey:	Arthur Lineament, TAS, 1993	Survey Type:	Detailed
State:	TAS	Release:	01-Feb-1994	Data Sampled:	MAG,RAD,ELE
Operator:	Tasmanian Dept of Mines			Digital Data:	MAG,RAD,ELE
Contractor:	Geoinstruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Kevron Geophysics Pty Ltd.			Line Direction:	90
Vessel Name:	Bell 206B VH-FHB			On/Off-shore:	On
Start Date:	15-Nov-1993			Area (sq km):	
End Date:	21-Nov-1993			Crystal Volume (l):	16.80
West Side:	145.14	Line km:		Up Crystal Vol (l):	
East Side:	145.53	Total km:	2960	Datum:	AGD66
South Side:	-41.50	Line Spacing:	200	ASL (m):	300
North Side:	-41.10	Tie Spacing:	400	AGL (m):	79

Project:	646	Survey:	Mount Peake, NT, 1995	Survey Type:	Semi-detailed
State:	NT	Release:	01-Feb-1996	Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd.			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd.			Line Direction:	180
Vessel Name:	VH-KAV Shrike Commander 500S			On/Off-shore:	On
Start Date:	10-Sep-1995			Area (sq km):	25900
End Date:	26-Oct-1995			Crystal Volume (l):	33.60
West Side:	132.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	133.50	Total km:	59500	Datum:	WGS84
South Side:	-22.00	Line Spacing:	500	ASL (m):	500
North Side:	-20.50	Tie Spacing:	5000	AGL (m):	100

Project:	647	Survey:	Mount Wellington, Vic, 1993	Survey Type:	Detailed
State:	VIC	Release:	01-Aug-1993	Data Sampled:	MAG,RAD
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD
Contractor:	Geo Instruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Kevron Geophysics			Line Direction:	60
Vessel Name:	Bell Long Ranger VH-HHS			On/Off-shore:	On
Start Date:	17-Feb-1993			Area (sq km):	
End Date:	04-Apr-1993			Crystal Volume (l):	16.40
West Side:	146.16	Line km:		Up Crystal Vol (l):	
East Side:	146.63	Total km:	7375	Datum:	AGD66
South Side:	-37.75	Line Spacing:	200	ASL (m):	
North Side:	-37.71	Tie Spacing:	2000	AGL (m):	100

Project:	648	Survey:	Middle Pilbara, WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	01-Dec-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Murray Richardson			Line Direction:	180
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	03-Jul-1996			Area (sq km):	
End Date:	01-Aug-1996			Crystal Volume (l):	33.30
West Side:	118.00	Line km:	31700	Up Crystal Vol (l):	
East Side:	119.00	Total km:	34960	Datum:	WGS84
South Side:	-21.50	Line Spacing:	400	ASL (m):	150
North Side:	-19.81	Tie Spacing:	4000	AGL (m):	80

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Project:	649	Survey:	Marble Bar, WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	01-Oct-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Murray Richardson			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	20-May-1996			Area (sq km):	
End Date:	02-Jul-1996			Crystal Volume (l):	33.30
West Side:	118.50	Line km:	44690	Up Crystal Vol (l):	
East Side:	120.00	Total km:	49260	Datum:	WGS84
South Side:	-22.00	Line Spacing:	400	ASL (m):	280
North Side:	-21.00	Tie Spacing:	4000	AGL (m):	80

Project:	650	Survey:	Goulburn, NSW, 1996	Survey Type:	Semi-detailed
State:	NSW	Release:	10-Oct-1997	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Ross Franklin			Vessel Type:	Plane
Processor:	AGSO, Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	08-Oct-1996			Area (sq km):	
End Date:	12-Mar-1997			Crystal Volume (l):	33.30
West Side:	148.50	Line km:	62965	Up Crystal Vol (l):	
East Side:	150.00	Total km:	69424	Datum:	WGS84
South Side:	-35.00	Line Spacing:	250	ASL (m):	
North Side:	-34.00	Tie Spacing:	2500	AGL (m):	80

Project:	651	Survey:	Goldsworthy, WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	30-Nov-1996	Data Sampled:	MAG,RAD
Operator:	AGSO			Digital Data:	MAG,RAD
Contractor:	Stockdale/Kevron Geophysics			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	OnOff
Start Date:	01-May-1996			Area (sq km):	
End Date:	30-Jun-1996			Crystal Volume (l):	33.60
West Side:	119.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	120.00	Total km:	34700	Datum:	AGD66
South Side:	-21.00	Line Spacing:	400	ASL (m):	130
North Side:	-19.81	Tie Spacing:	4000	AGL (m):	60

Project:	652	Survey:	Arthur-Pieman Area, NW Tasmania, TAS, 1996	Survey Type:	Detailed
State:	TAS	Release:	11-Oct-1996	Data Sampled:	MAG,RAD,ELE
Operator:	Mineral Resources Tasmania			Digital Data:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience			Line Direction:	162090
Vessel Name:	Cessna 210N, VH-BNZ			On/Off-shore:	On
Start Date:	01-Apr-1996			Area (sq km):	
End Date:	30-Apr-1996			Crystal Volume (l):	33.50
West Side:	144.60	Line km:	15564	Up Crystal Vol (l):	
East Side:	145.23	Total km:	17093	Datum:	AGD84
South Side:	-41.72	Line Spacing:	100 / 200	ASL (m):	
North Side:	-40.99	Tie Spacing:	2000	AGL (m):	90

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Project:	653	Survey:	Tallangatta, Vic, 1994 -1995	Survey Type:	Detailed
State:	VIC	Release:	01-Dec-1995	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Helicopter
Processor:	Geoterrex Pty Ltd			Line Direction:	90
Vessel Name:	Aerospatiale AS 350B VH-AFO			On/Off-shore:	On
Start Date:	01-Nov-1994			Area (sq km):	
End Date:	01-Mar-1995			Crystal Volume (l):	33.50
West Side:	146.98	Line km:	47497	Up Crystal Vol (l):	
East Side:	148.72	Total km:	52397	Datum:	AGD66
South Side:	-37.00	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-35.98	Tie Spacing:	2000		

Project:	654	Survey:	Orbost, Vic, VIMP 1994	Survey Type:	Detailed
State:	VIC	Release:	01-Aug-1994	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	Geo Instruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90/180
Vessel Name:	Bell 206B3 Jetranger VH-JWF			On/Off-shore:	On
Start Date:	01-Feb-1994			Area (sq km):	3400
End Date:	01-Apr-1994			Crystal Volume (l):	16.40
West Side:	147.78	Line km:		Up Crystal Vol (l):	
East Side:	148.98	Total km:	16170	Datum:	AGD66
South Side:	-37.74	Line Spacing:	200	ASL (m):	AGL (m): 90
North Side:	-37.41	Tie Spacing:	2000		

Project:	656	Survey:	East Pilbara, WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	10-Dec-1996	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAV Shrike Commander 500S			On/Off-shore:	On
Start Date:	08-Jun-1996			Area (sq km):	
End Date:	30-Jul-1996			Crystal Volume (l):	33.60
West Side:	120.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	121.00	Total km:	33500	Datum:	WGS84
South Side:	-22.00	Line Spacing:	400	ASL (m):	300 AGL (m): 80
North Side:	-20.50	Tie Spacing:	4000		

Project:	657	Survey:	Timor Sea, MPSR – AGSO, HRDZ Survey	Survey Type:	Semi-detailed
State:	WA	Release:	10-Dec-1996	Data Sampled:	MAG
Operator:	Marine Petro & Sedim Res (AGSO) &			Digital Data:	MAG
Contractor:	World Geoscience Corp.			Vessel Type:	Plane
Processor:	World Geoscience Corp.			Line Direction:	135
Vessel Name:	VH-WGH			On/Off-shore:	Off
Start Date:	18-May-1995			Area (sq km):	
End Date:	09-Jun-1995			Crystal Volume (l):	
West Side:	124.16	Line km:	14000	Up Crystal Vol (l):	
East Side:	124.97	Total km:	18000	Datum:	
South Side:	-12.41	Line Spacing:	300	ASL (m):	100 AGL (m):
North Side:	-12.08	Tie Spacing:	1000		

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Project:	658	Survey:	Nabberu (South), WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:	14-Nov-1996	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAV Shrike Commander 500S			On/Off-shore:	On
Start Date:	29-Apr-1996			Area (sq km):	8410
End Date:	25-May-1996			Crystal Volume (l):	33.30
West Side:	120.00	Line km:		Up Crystal Vol (l):	
East Side:	121.50	Total km:	24400	Datum:	WGS84
South Side:	-26.00	Line Spacing:	400	ASL (m):	150
North Side:	-25.50	Tie Spacing:	4000	AGL (m):	80

Project:	659	Survey:	Bago/Maragle State Forest, NSW, 1996	Survey Type:	Detailed
State:	NSW	Release:	01-Oct-1997	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	GeoInstruments Pty Ltd			Vessel Type:	Helicopter
Processor:	GeoInstruments Pty Ltd/AGSO			Line Direction:	90
Vessel Name:	Aero Spatiale 350B VH-JWD			On/Off-shore:	On
Start Date:	12-Feb-1996			Area (sq km):	
End Date:	25-Feb-1996			Crystal Volume (l):	33.56
West Side:	147.97	Line km:		Up Crystal Vol (l):	
East Side:	148.35	Total km:	6468	Datum:	WGS84
South Side:	-35.95	Line Spacing:	200	ASL (m):	
North Side:	-35.41	Tie Spacing:	2000	AGL (m):	60

Project:	660	Survey:	Rason/Throssel West (WGC 1991)	Survey Type:	Detailed
State:	WA	Release:	01-Sep-1998	Data Sampled:	MAG,RAD
Operator:	AGSO			Digital Data:	MAG,RAD
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp Ltd			Line Direction:	90
Vessel Name:	Cessna 206 VH-AZG, VH-ADH			On/Off-shore:	On
Start Date:	01-Feb-1991			Area (sq km):	
End Date:	20-Feb-1991			Crystal Volume (l):	16.78
West Side:	123.00	Line km:		Up Crystal Vol (l):	
East Side:	124.50	Total km:	46000	Datum:	AGD66
South Side:	-29.00	Line Spacing:	200	ASL (m):	
North Side:	-27.50	Tie Spacing:	2000	AGL (m):	60

Project:	661	Survey:	Diamantina (BHP), QLD Open File, 1991	Survey Type:	Regional
State:	QLD	Release:	06-Sep-1996	Data Sampled:	MAG,RAD
Operator:	BHP-Utah Minerals			Digital Data:	MAG,RAD
Contractor:	Aerodata Pty Ltd			Vessel Type:	Plane
Processor:	Aerodata Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jun-1991			Area (sq km):	
End Date:	01-Jul-1991			Crystal Volume (l):	33.56
West Side:	140.54	Line km:		Up Crystal Vol (l):	
East Side:	142.21	Total km:	10566	Datum:	AGD66
South Side:	-24.02	Line Spacing:	3000	ASL (m):	
North Side:	-22.06	Tie Spacing:	30000	AGL (m):	70

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Project:	662	Survey:	Yea, VIC, VIMP 1996		
State:	VIC	Release:	14-Nov-1997	Survey Type:	Detailed
Operator:	Vic Dept Natural Res. & Env.			Data Sampled:	MAG,RAD,ELE
Contractor:	Geo Instruments Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Des Fitzgerald & Associates			Vessel Type:	Helicopter
Vessel Name:				Line Direction:	90
Start Date:	15-Jan-1997			On/Off-shore:	On
End Date:				Area (sq km):	2500
West Side:	145.00	Line km:	14605	Crystal Volume (l):	16.00
East Side:	145.50	Total km:		Up Crystal Vol (l):	
South Side:	-37.50	Line Spacing:	200	Datum:	AGD66
North Side:	-37.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	663	Survey:	Castlemaine, Woodend, Nth Bacchus Marsh, VIC, 1996		
State:	VIC	Release:	08-May-1997	Survey Type:	Detailed
Operator:	Vic Dept Natural Res. & Env.			Data Sampled:	MAG,RAD,ELE
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD,ELE
Processor:	World Geoscience Corp LTD			Vessel Type:	Plane
Vessel Name:	VH-MEH ShrikeCommander 500S			Line Direction:	90
Start Date:	14-Dec-1996			On/Off-shore:	On
End Date:	12-Jan-1997			Area (sq km):	6300
West Side:	144.00	Line km:		Crystal Volume (l):	33.00
East Side:	145.00	Total km:	37789	Up Crystal Vol (l):	
South Side:	-37.75	Line Spacing:	200	Datum:	AGD66
North Side:	-37.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	664	Survey:	Robinson River, NT, 1996		
State:	NT	Release:	01-Mar-1997	Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd.			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty Ltd.			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	180
Start Date:	19-Sep-1996			On/Off-shore:	OnOff
End Date:	20-Oct-1996			Area (sq km):	21382
West Side:	136.50	Line km:		Crystal Volume (l):	33.60
East Side:	138.00	Total km:	38267	Up Crystal Vol (l):	4.20
South Side:	15.51	Line Spacing:	500	Datum:	WGS84
North Side:	17.00	Tie Spacing:	5000	ASL (m):	AGL (m): 100

Project:	666	Survey:	Georgetown,Qld,1998/99		
State:	QLD	Release:	31-Mar-1999	Survey Type:	Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO, Murray Richardson			Digital Data:	MAG,RAL,ELE
Processor:	AGSO, Murray Richardson			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	180
Start Date:	07-Sep-1998			On/Off-shore:	On
End Date:	15-Nov-1998			Area (sq km):	
West Side:	143.00	Line km:	59835	Crystal Volume (l):	33.30
East Side:	144.00	Total km:	65969	Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	200	Datum:	WGS84
North Side:	-18.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project:	667	Survey:	Mt Webb (Aurora Gold),WA,1995	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jul-1999	Data Sampled:	MAG,RAL,ELE
Operator:	Aurora Gold Pty Ltd			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla			Vessel Type:	Plane
Processor:	Tesla			Line Direction:	180
Vessel Name:	Cessna 210N, VH-JBH			On/Off-shore:	On
Start Date:	25-Nov-1995			Area (sq km):	
End Date:	01-Dec-1995			Crystal Volume (l):	33.50
West Side:	127.32	Line km:		Up Crystal Vol (l):	
East Side:	128.49	Total km:	12000	Datum:	WGS84
South Side:	-23.09	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-22.59	Tie Spacing:	4000		

Project:	669	Survey:	Gippsland Basin(Onshore)Vic,1998.	Survey Type:	Detailed
State:	VIC	Release:	01-Aug-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Bacchin			Vessel Type:	Plane
Processor:	Jane Mitchell			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	01-Dec-1998			Area (sq km):	
End Date:	12-Apr-1999			Crystal Volume (l):	
West Side:	147.00	Line km:	9956	Up Crystal Vol (l):	
East Side:	147.70	Total km:	11071	Datum:	WGS84
South Side:	-38.53	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-38.00	Tie Spacing:	2000		

Project:	673	Survey:	Boulia - Springvale Qld,1997	Survey Type:	Regional
State:	QLD	Release:	04-Dec-1997	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Ross Brodie.			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	12-May-1997			Area (sq km):	
End Date:	20-Aug-1997			Crystal Volume (l):	33.30
West Side:	139.50	Line km:	88039	Up Crystal Vol (l):	
East Side:	141.00	Total km:	97019	Datum:	WGS84
South Side:	-24.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-22.00	Tie Spacing:	4000		

Project:	674	Survey:	Tindara, NSW, 1991	Survey Type:	Semi-detailed
State:	NSW	Release:	01-Jan-1997	Data Sampled:	MAG,RAD
Operator:	BHP-Utah Minerals			Digital Data:	MAG,RAD
Contractor:	Aerodata, Pty Ltd.			Vessel Type:	Plane
Processor:	Aerodata, Pty Ltd.			Line Direction:	90
Vessel Name:	VH-FGS Shrike Commander 500S			On/Off-shore:	On
Start Date:	01-Aug-1991			Area (sq km):	
End Date:	31-Aug-1991			Crystal Volume (l):	33.56
West Side:	140.78	Line km:		Up Crystal Vol (l):	
East Side:	141.63	Total km:		Datum:	AGD66
South Side:	-31.36	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-30.04	Tie Spacing:	3000		

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Project: 675 **Survey:** Innamincka, Strzelecki, SA, 1997
State: SA **Release:** 19-Feb-1998 **Survey Type:** Semi-detailed
Operator: AGSO **Data Sampled:** MAG,RAL,ELE
Contractor: AGSO **Digital Data:** MAG,RAL,ELE
Processor: AGSO, Murray Richardson **Vessel Type:** Plane
Vessel Name: VH-BGE Aero Commander **Line Direction:** 0
Start Date: 17-Aug-1997 **On/Off-shore:** On
End Date: 03-Nov-1997 **Area (sq km):**
West Side: 139.50 **Line km:** 83417 **Crystal Volume (l):** 33.30
East Side: 141.00 **Total km:** 91998 **Up Crystal Vol (l):**
South Side: -29.00 **Line Spacing:** 400 **Datum:** WGS84
North Side: -27.00 **Tie Spacing:** 4000 **ASL (m):** **AGL (m):** 80

Project: 676 **Survey:** NDSP Salinity Survey, Liverpool Plains,NSW,1997
State: NSW **Release:** 01-Jan-1999 **Survey Type:** Detailed
Operator: DPIE-National Landcare Program **Data Sampled:** FDE,MAG,ELE
Contractor: Geoterrex - DIEHEM **Digital Data:** FDE,MAG,ELE
Processor: Geoterrex **Vessel Type:** Helicopter
Vessel Name: VH-RES Auster **Line Direction:** 90
Start Date: 15-May-1997 **On/Off-shore:** On
End Date: 23-May-1997 **Area (sq km):** 192
West Side: 150.35 **Line km:** **Crystal Volume (l):** 33.60
East Side: 150.52 **Total km:** 2100 **Up Crystal Vol (l):**
South Side: -31.61 **Line Spacing:** 100 **Datum:** AGD84
North Side: -31.49 **Tie Spacing:** 2000 **ASL (m):** **AGL (m):** 60

Project: 677 **Survey:** NDSP Salinity Survey - Willaura, Vic,1997
State: VIC **Release:** 01-Jan-1999 **Survey Type:** Detailed
Operator: DPIE-National Landcare Program **Data Sampled:** TDE,MAG,RAL ELE
Contractor: World GeoScience Corp Pty Ltd **Digital Data:** TDE,MAG,RAL,ELE
Processor: World GeoScience Corp Pty Ltd **Vessel Type:** Plane
Vessel Name: VH-NKW / VH-AZG **Line Direction:** 90
Start Date: 30-May-1997 **On/Off-shore:** On
End Date: 14-Jun-1997 **Area (sq km):** 200
West Side: 142.54 **Line km:** **Crystal Volume (l):** 32.00
East Side: 142.71 **Total km:** 2200 **Up Crystal Vol (l):**
South Side: -37.62 **Line Spacing:** 100 **Datum:** AGD84
North Side: -37.44 **Tie Spacing:** 1000 **ASL (m):** 330 **AGL (m):** 60

Project: 678 **Survey:** NDSP Salinity Survey - Balfes Creek,Qld,1997
State: QLD **Release:** 01-Jan-1999 **Survey Type:** Detailed
Operator: DPIE-National Landcare Program **Data Sampled:** TDE,MAG,RAL,ELE
Contractor: World GeoScience Corp Pty Ltd **Digital Data:** TDE,MAG,RAL,ELE
Processor: World GeoScience Corp Pty Ltd **Vessel Type:** Plane
Vessel Name: VH-NKW / VH-AZG **Line Direction:** 80
Start Date: 14-Jun-1997 **On/Off-shore:** On
End Date: 24-Jun-1997 **Area (sq km):** 385
West Side: 145.88 **Line km:** **Crystal Volume (l):** 32.00
East Side: 146.07 **Total km:** 2000 **Up Crystal Vol (l):**
South Side: -20.36 **Line Spacing:** 200 **Datum:** AGD84
North Side: -20.12 **Tie Spacing:** 2000 **ASL (m):** 450 **AGL (m):** 60

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Project:	679	Survey:	NDSP Salinity Survey - Lake Toolbin,WA,1997	Survey Type:	Detailed
State:	WA	Release:	01-Jan-1999	Data Sampled:	TDE,MAG,RAL,ELE
Operator:	DPIE-National Landcare Program			Digital Data:	TDE,MAG,RAL,ELE
Contractor:	World GeoScience Corp Pty Ltd			Vessel Type:	Plane
Processor:	World GeoScience Corp Pty Ltd			Line Direction:	20
Vessel Name:	VH-NKW / VH-AZG			On/Off-shore:	On
Start Date:	15-Jul-1997			Area (sq km):	450
End Date:	15-Oct-1997			Crystal Volume (l):	32.00
West Side:	117.42	Line km:		Up Crystal Vol (l):	
East Side:	117.90	Total km:	4000	Datum:	AGD84
South Side:	-33.00	Line Spacing:	150	ASL (m):	380
North Side:	-32.77	Tie Spacing:	1500	AGL (m):	60

Project:	680	Survey:	NDSP Salinity Surveys - Chapman Valley,WA,1997	Survey Type:	Detailed
State:	WA	Release:	01-Jan-1999	Data Sampled:	FDE,MAG,RAL,ELE
Operator:	DPIE-National Landcare Program			Digital Data:	FDE,MAG,RAL,ELE
Contractor:	Geoterrex - DIEHEM			Vessel Type:	Helicopter
Processor:	World GeoScience Corp Pty Ltd			Line Direction:	120
Vessel Name:	VH-HZZ			On/Off-shore:	On
Start Date:	12-Oct-1997			Area (sq km):	200
End Date:	22-Oct-1997			Crystal Volume (l):	16.00
West Side:	114.66	Line km:		Up Crystal Vol (l):	
East Side:	114.85	Total km:	2000	Datum:	AGD84
South Side:	-28.69	Line Spacing:	100	ASL (m):	232
North Side:	-28.48	Tie Spacing:	2000	AGL (m):	60

Project:	681	Survey:	Cootamundra,NSW,1997/98	Survey Type:	Semi-detailed
State:	NSW	Release:	01-Jul-1998	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO / GSNSW			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO, Mario Bacchin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	15-Nov-1997			Area (sq km):	
End Date:	20-Mar-1998			Crystal Volume (l):	33.30
West Side:	147.00	Line km:	62761	Up Crystal Vol (l):	
East Side:	148.50	Total km:	69086	Datum:	WGS84
South Side:	-35.00	Line Spacing:	250	ASL (m):	380
North Side:	-34.00	Tie Spacing:	2500	AGL (m):	80

Project:	682	Survey:	South Wangaratta, VIC, 1996	Survey Type:	NGMA
State:	VIC	Release:	14-Nov-1997	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	Geo Instruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Des Fitzgerald & Associates			Line Direction:	90
Vessel Name:	Bell 206B3 Jetranger VH-JWF			On/Off-shore:	On
Start Date:	23-Nov-1996			Area (sq km):	9000
End Date:	03-Mar-1997			Crystal Volume (l):	16.80
West Side:	145.50	Line km:	43676	Up Crystal Vol (l):	
East Side:	147.00	Total km:	46954	Datum:	AGD66
South Side:	-37.00	Line Spacing:	200	ASL (m):	
North Side:	-36.12	Tie Spacing:	2000	AGL (m):	80

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Project:	683	Survey:	Rason, WA, 1998	Survey Type:	Semi-detailed
State:	WA	Release:	20-Oct-1998	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	01-Apr-1998			Area (sq km):	
End Date:	09-May-1998			Crystal Volume (l):	33.30
West Side:	123.50	Line km:		Up Crystal Vol (l):	
East Side:	124.50	Total km:	31200	Datum:	WGS84
South Side:	-29.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-28.00	Tie Spacing:	4000		

Project:	684	Survey:	Throssell, WA, 1998	Survey Type:	Semi-detailed
State:	WA	Release:	20-Oct-1998	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO			Digital Data:	MAG,RAD,ELE
Contractor:	AGSO			Vessel Type:	Plane
Processor:	AGSO			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	09-May-1998			Area (sq km):	
End Date:	20-Jun-1998			Crystal Volume (l):	33.30
West Side:	123.00	Line km:	35927	Up Crystal Vol (l):	
East Side:	124.50	Total km:	39698	Datum:	WGS84
South Side:	-28.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-27.25	Tie Spacing:	4000		

Project:	685	Survey:	Kingston, WA, 1998	Survey Type:	Detailed
State:	WA	Release:	01-Feb-1999	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO			Digital Data:	MAG,RAD,ELE
Contractor:	AGSO R Franklin			Vessel Type:	Plane
Processor:	AGSO R Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	08-Jul-1998			Area (sq km):	
End Date:	05-Sep-1998			Crystal Volume (l):	33.60
West Side:	121.50	Line km:	42887	Up Crystal Vol (l):	
East Side:	123.00	Total km:	47325	Datum:	WGS84
South Side:	-27.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-26.00	Tie Spacing:	4000		

Project:	686	Survey:	Robert, WA, 1998	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jan-1999	Data Sampled:	MAG,RAD,ELE
Operator:	AGSO			Digital Data:	MAG,RAD,ELE
Contractor:	AGSO, Ross Franklin			Vessel Type:	Plane
Processor:	AGSO, Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	08-Jul-1998			Area (sq km):	2300
End Date:	05-Sep-1998			Crystal Volume (l):	33.30
West Side:	123.00	Line km:	5587	Up Crystal Vol (l):	
East Side:	124.50	Total km:	6205	Datum:	AGD66
South Side:	-27.00	Line Spacing:	300	ASL (m):	AGL (m): 60
North Side:	-26.00	Tie Spacing:	3000		

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Project:	687	Survey:	Rawlinson, WA, 1998	Survey Type:	Semi-detailed
State:	WA	Release:	20-Jan-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla 10 Pty Ltd			Vessel Type:	Plane
Processor:	Tesla 10 Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210N, VH-JBH			On/Off-shore:	On
Start Date:	29-May-1998			Area (sq km):	
End Date:	14-Jul-1998			Crystal Volume (l):	33.60
West Side:	127.50	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	47500	Datum:	WGS84
South Side:	-25.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-24.00	Tie Spacing:	4000		

Project:	688	Survey:	Wilson/Webb, WA, 1998	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jul-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla 10 Pty Ltd			Vessel Type:	Plane
Processor:	Tesla 10 Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210N, VH-BNZ			On/Off-shore:	On
Start Date:	24-Aug-1998			Area (sq km):	
End Date:	01-Dec-1998			Crystal Volume (l):	33.60
West Side:	126.00	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	87908	Datum:	WGS84
South Side:	-23.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-22.00	Tie Spacing:	4000		

Project:	689	Survey:	Corryong, VIC, VIMP Program 1996	Survey Type:	Detailed
State:	VIC	Release:	01-Nov-1996	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Helicopter
Processor:	Geoterrex Pty Ltd			Line Direction:	90
Vessel Name:	Aerospatiale AS 350B VH-RTV			On/Off-shore:	On
Start Date:	14-Nov-1995			Area (sq km):	3000
End Date:	24-Dec-1995			Crystal Volume (l):	16.00
West Side:	147.33	Line km:		Up Crystal Vol (l):	
East Side:	148.16	Total km:	17444	Datum:	AGD66
South Side:	-36.50	Line Spacing:	200	ASL (m):	80
North Side:	-35.91	Tie Spacing:	2000	AGL (m):	

Project:	690	Survey:	Dargo, VIC, VIMP Program, 1996	Survey Type:	Detailed
State:	VIC	Release:	01-Nov-1996	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Bell 206B3 Jetranger VH-JWF			On/Off-shore:	On
Start Date:	09-Nov-1995			Area (sq km):	4400
End Date:	28-Jan-1996			Crystal Volume (l):	16.00
West Side:	147.00	Line km:		Up Crystal Vol (l):	
East Side:	147.83	Total km:	26605	Datum:	AGD66
South Side:	-37.70	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-37.00	Tie Spacing:	2000		

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Project:	691	Survey:	Murrindal, VIC, VIMP, 1996	Survey Type:	Detailed
State:	VIC	Release:	01-Nov-1996	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd.			Vessel Type:	Helicopter
Processor:	Kevron Geophysics Pty Ltd.			Line Direction:	90
Vessel Name:	Bell 206B VH-RLV			On/Off-shore:	On
Start Date:	09-Nov-1995			Area (sq km):	2100
End Date:	18-Jan-1996	Line km:		Crystal Volume (l):	
West Side:	148.00	Total km:	14700	Up Crystal Vol (l):	
East Side:	148.50	Line Spacing:	200	Datum:	AGD66
South Side:	-37.41	Tie Spacing:	2000	ASL (m):	AGL (m): 80
North Side:	-37.00				

Project:	692	Survey:	Omeo, VIC, VIMP, 1996	Survey Type:	Detailed
State:	VIC	Release:	01-Nov-1995	Data Sampled:	MAG,RAD,ELE
Operator:	Vic Dept Natural Res. & Env.			Digital Data:	MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd			Vessel Type:	Helicopter
Processor:	ECS Pty Ltd			Line Direction:	90
Vessel Name:	Bell 206B3 Jetranger VH-JWD			On/Off-shore:	On
Start Date:	20-Apr-1995			Area (sq km):	2300
End Date:	19-Jun-1995	Line km:		Crystal Volume (l):	16.00
West Side:	147.50	Total km:	13780	Up Crystal Vol (l):	
East Side:	148.00	Line Spacing:	200	Datum:	AGD66
South Side:	-37.50	Tie Spacing:	2000	ASL (m):	AGL (m):
North Side:	-37.00				

Project:	694	Survey:	Tennant Creek,NT,1998	Survey Type:	Detailed
State:	NT	Release:	12-Apr-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC / VH-KAV			On/Off-shore:	On
Start Date:	27-Jul-1998			Area (sq km):	
End Date:	26-Oct-1998	Line km:	89600	Crystal Volume (l):	33.60
West Side:	133.50	Total km:	98200	Up Crystal Vol (l):	
East Side:	135.00	Line Spacing:	200	Datum:	WGS84
South Side:	-20.00	Tie Spacing:	2000	ASL (m):	AGL (m): 60
North Side:	-19.00				

Project:	695	Survey:	Flinders Ranges, SA,1998	Survey Type:	Detailed
State:	SA	Release:	10-Nov-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	06-Jan-1999			Area (sq km):	
End Date:	12-Mar-1999	Line km:		Crystal Volume (l):	32.00
West Side:	136.50	Total km:	124900	Up Crystal Vol (l):	
East Side:	139.50	Line Spacing:	200 / 400	Datum:	WGS84
South Side:	-33.00	Tie Spacing:		ASL (m):	AGL (m): 60
North Side:	-30.00				

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Project:	696	Survey:	Barlee, Jackson,WA,1997	Survey Type:	Semi-detailed
State:	WA	Release:	01-Oct-2000	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO / GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	On
Start Date:	01-Feb-1997			Area (sq km):	
End Date:	15-Mar-1997			Crystal Volume (l):	33.60
West Side:	118.50	Line km:		Up Crystal Vol (l):	4.20
East Side:	120.00	Total km:		Datum:	WGS84
South Side:	-31.00	Line Spacing:	400	ASL (m):	560
North Side:	-28.50	Tie Spacing:	4000	AGL (m):	50

Project:	697	Survey:	West Wyalong Detail, NSW, 1998	Survey Type:	Detailed
State:	NSW	Release:	31-Mar-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Trevor Dalziell			Vessel Type:	Plane
Processor:	AGSO			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	10-Nov-1998			Area (sq km):	
End Date:	14-Nov-1998			Crystal Volume (l):	33.30
West Side:	147.12	Line km:		Up Crystal Vol (l):	
East Side:	147.30	Total km:	7950	Datum:	WGS84
South Side:	-33.90	Line Spacing:	50 / 100	ASL (m):	
North Side:	-33.70	Tie Spacing:	1000	AGL (m):	60

Project:	698	Survey:	Gippsland Basin (Offshore),Vic,1998-99.	Survey Type:	Regional
State:	VIC	Release:	01-Aug-1999	Data Sampled:	MAG
Operator:	AGSO			Digital Data:	MAG
Contractor:	AGSO			Vessel Type:	Plane
Processor:	Bacchin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	Off
Start Date:	01-Dec-1998			Area (sq km):	
End Date:	12-Apr-1999			Crystal Volume (l):	
West Side:	147.00	Line km:	86228	Up Crystal Vol (l):	
East Side:	150.00	Total km:	96503	Datum:	WGS84
South Side:	-39.20	Line Spacing:	400 / 800	ASL (m):	130
North Side:	-37.75	Tie Spacing:	4000	AGL (m):	130

Project:	699	Survey:	North Central Tasmania,Tas,1999	Survey Type:	Detailed
State:	TAS	Release:	30-Nov-1999	Data Sampled:	MAG,RAL,ELE
Operator:	AGSO / Tas Dept of Mines			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience			Line Direction:	90
Vessel Name:	VH-BNZ			On/Off-shore:	On
Start Date:	31-Jan-1999			Area (sq km):	
End Date:	18-Mar-1999			Crystal Volume (l):	33.60
West Side:	146.30	Line km:	35713	Up Crystal Vol (l):	
East Side:	147.75	Total km:	39404	Datum:	
South Side:	-42.45	Line Spacing:	200	ASL (m):	
North Side:	-40.98	Tie Spacing:	2000	AGL (m):	80

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Project:	700	Survey:	SA Exploration Initiative - Area A (A1-A7), SA., 1993		
State:	SA	Release:	01-Aug-1993	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corp.Ltd.		Digital Data:	MAG,RAD	
Processor:	Pitt Research Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-AZG, VH-KFF		Line Direction:	90	
Start Date:	21-Nov-1992		On/Off-shore:	On	
End Date:	01-Jul-1993		Area (sq km):	112481	
West Side:	131.50	Line km:		Crystal Volume (l):	33.56
East Side:	138.00	Total km:	319291	Up Crystal Vol (l):	
South Side:	-32.92	Line Spacing:	400	Datum:	AGD66
North Side:	-30.20	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	701	Survey:	SA Exploration Initiative - Area B, (B1- B4) SA, 1993		
State:	SA	Release:	01-Nov-1993	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	Kevron Geophysics Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Pitt Research Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC		Line Direction:	90	
Start Date:	01-May-1993		On/Off-shore:	On	
End Date:	01-Jun-1993		Area (sq km):	27177	
West Side:	136.43	Line km:		Crystal Volume (l):	33.56
East Side:	140.51	Total km:	74735	Up Crystal Vol (l):	
South Side:	-34.03	Line Spacing:	400	Datum:	AGD66
North Side:	-31.05	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	702	Survey:	SA Exploration Initiative - Area C, (C1, C3) SA, 1993		
State:	SA	Release:	01-Sep-1993	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	Geoterrex Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Engineering Comp Services Pty		Vessel Type:	Plane	
Vessel Name:	VH-EXE Shrike Commander		Line Direction:	90	
Start Date:	01-Mar-1993		On/Off-shore:	On	
End Date:	01-Apr-1993		Area (sq km):	15973	
West Side:	136.28	Line km:		Crystal Volume (l):	33.56
East Side:	139.41	Total km:	43926	Up Crystal Vol (l):	
South Side:	-30.18	Line Spacing:	400	Datum:	AGD66
North Side:	-29.46	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	703	Survey:	SA Exploration Initiative - Area D, (D1), Abminga, SA, 1993		
State:	SA	Release:	01-Jun-1993	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	Geoterrex Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Engineering Comp Services Pty		Vessel Type:	Plane	
Vessel Name:	VH-EXE Shrike Commander		Line Direction:	0	
Start Date:	01-Jan-1993		On/Off-shore:	On	
End Date:	01-Mar-1993		Area (sq km):	17142	
West Side:	133.50	Line km:		Crystal Volume (l):	33.56
East Side:	135.00	Total km:	47140	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	AGD66
North Side:	-26.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	704	Survey:	SA Exploration Initiative 1995 - Area B15		
State:	SA	Release:	10-Nov-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corporation			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	90
Start Date:	19-Feb-1995			On/Off-shore:	On
End Date:	25-Mar-1995			Area (sq km):	9140
West Side:	137.57	Line km:		Crystal Volume (l):	33.56
East Side:	138.56	Total km:	25135	Up Crystal Vol (l):	
South Side:	-32.54	Line Spacing:	400	Datum:	AGD66
North Side:	-31.35	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	705	Survey:	SA Exploration Initiative 1995 - Area B17		
State:	SA	Release:	10-Nov-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-KAV			Line Direction:	90
Start Date:	01-Mar-1995			On/Off-shore:	On
End Date:	01-Apr-1995			Area (sq km):	11600
West Side:	136.81	Line km:		Crystal Volume (l):	33.61
East Side:	138.53	Total km:	32015	Up Crystal Vol (l):	4.21
South Side:	-31.99	Line Spacing:	400	Datum:	AGD66
North Side:	-30.79	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	706	Survey:	SA Exploration Initiative 1994 - Area B6		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD
Processor:	WGC / Pitt Research			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	90
Start Date:	10-Sep-1994			On/Off-shore:	On
End Date:	28-Nov-1994			Area (sq km):	
West Side:	137.79	Line km:		Crystal Volume (l):	33.56
East Side:	139.27	Total km:	45180	Up Crystal Vol (l):	
South Side:	-33.99	Line Spacing:	400	Datum:	AGD66
North Side:	-32.99	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	707	Survey:	SA Exploration Initiative 1994 - Area B7		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD
Processor:	WGC / Pitt Research Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	180
Start Date:	01-Aug-1994			On/Off-shore:	On
End Date:	01-Oct-1994			Area (sq km):	
West Side:	138.90	Line km:		Crystal Volume (l):	33.56
East Side:	139.56	Total km:	14895	Up Crystal Vol (l):	
South Side:	-32.99	Line Spacing:	400	Datum:	AGD66
North Side:	-31.94	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project: 708	Survey: SA Exploration Initiative 1994 - Area B8		
State: SA	Release: 01-Sep-1995	Survey Type: Semi-detailed	
Operator: Mines & Energy SA, (MESA)		Data Sampled: MAG,RAD	
Contractor: World Geoscience Corp LTD		Digital Data: MAG,RAD	
Processor: WGC / Pitt Research		Vessel Type: Plane	
Vessel Name: Cessna 206 VH-AZG		Line Direction: 90	
Start Date: 01-Sep-1994		On/Off-shore: On	
End Date: 01-Nov-1994		Area (sq km):	
West Side: 137.84	Line km:	Crystal Volume (l): 33.56	
East Side: 139.28	Total km: 19439	Up Crystal Vol (l):	
South Side: -34.58	Line Spacing: 400	Datum: AGD66	
North Side: -33.99	Tie Spacing: 2000	ASL (m):	AGL (m): 80

Project: 709	Survey: SA Exploration Initiative 1994 - Area B9		
State: SA	Release: 01-Sep-1995	Survey Type: Semi-detailed	
Operator: MESA & Carnegie & Canyon Oil		Data Sampled: MAG,RAD	
Contractor: World Geoscience Corp LTD		Digital Data: MAG,RAD	
Processor: WGC / Pitt Research		Vessel Type: Plane	
Vessel Name: Cessna 206 VH-KFF		Line Direction: 180	
Start Date: 01-May-1994		On/Off-shore: OnOff	
End Date: 01-Aug-1994		Area (sq km):	
West Side: 136.75	Line km:	Crystal Volume (l): 33.56	
East Side: 138.10	Total km: 29442	Up Crystal Vol (l):	
South Side: -36.09	Line Spacing: 400	Datum: AGD66	
North Side: -34.79	Tie Spacing: 4000	ASL (m):	AGL (m): 85

Project: 710	Survey: SA Exploration Initiative 1994 - Area B11		
State: SA	Release: 01-Jan-1995	Survey Type: Detailed	
Operator: MESA & Capricorn		Data Sampled: MAG,RAD	
Contractor: World Geoscience Corp LTD		Digital Data: MAG,RAD	
Processor: WGC / Pitt Research		Vessel Type: Plane	
Vessel Name: Cessna 206 VH-KFF		Line Direction: 180	
Start Date: 16-Apr-1994		On/Off-shore: On	
End Date: 23-Apr-1994		Area (sq km): 722	
West Side: 138.71	Line km:	Crystal Volume (l): 33.56	
East Side: 139.01	Total km: 5300	Up Crystal Vol (l):	
South Side: -35.16	Line Spacing: 200	Datum: AGD66	
North Side: -34.72	Tie Spacing: 2000	ASL (m):	AGL (m): 95

Project: 711	Survey: SA Exploration Initiative 1994 - Area B12 & B13		
State: SA	Release: 01-Jan-1995	Survey Type: Semi-detailed	
Operator: MESA & Aberfoyle		Data Sampled: MAG,RAD	
Contractor: World Geoscience Corp LTD		Digital Data: MAG,RAD	
Processor: WGC / Pitt Research		Vessel Type: Plane	
Vessel Name: Cessna 206 VH-KFF		Line Direction: 90	
Start Date: 13-Mar-1994		On/Off-shore: On	
End Date: 19-Apr-1994		Area (sq km):	
West Side: 138.06	Line km:	Crystal Volume (l): 33.56	
East Side: 138.98	Total km: 13198	Up Crystal Vol (l):	
South Side: -35.68	Line Spacing: 200 / 400	Datum: AGD66	
North Side: -35.14	Tie Spacing: 2000	ASL (m):	AGL (m): 90

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Project:	712	Survey:	SA Exploration Initiative 1994 - Area B14		
State:	SA	Release:	01-Jan-1995	Survey Type:	Detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corp LTD		Digital Data:	MAG,RAD	
Processor:	WGC / Pitt Research		Vessel Type:	Plane	
Vessel Name:	Cessna 206 VH-KFF		Line Direction:	90	
Start Date:	01-May-1994		On/Off-shore:	OnOff	
End Date:	01-Aug-1994		Area (sq km):		
West Side:	137.98	Line km:		Crystal Volume (l):	33.56
East Side:	138.55	Total km:	6171	Up Crystal Vol (l):	
South Side:	-35.92	Line Spacing:	200	Datum:	AGD66
North Side:	-35.49	Tie Spacing:	2000	ASL (m):	AGL (m): 90

Project:	713	Survey:	SA Exploration Initiative 1994/95 - Area B16		
State:	SA	Release:	01-Jun-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corp LTD		Digital Data:	MAG,RAD	
Processor:	WGC / Ptt Research Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 206 VH-AZG		Line Direction:	90	
Start Date:	16-Dec-1994		On/Off-shore:	On	
End Date:	06-Jan-1995		Area (sq km):		
West Side:	136.93	Line km:		Crystal Volume (l):	33.56
East Side:	137.35	Total km:	3380	Up Crystal Vol (l):	
South Side:	-32.40	Line Spacing:	400	Datum:	AGD66
North Side:	-32.01	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	714	Survey:	SA Exploration Initiative 1994 - Area B22		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corp LTD		Digital Data:	MAG,RAD	
Processor:	WGC / Pitt Research Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 206 VH-AZG		Line Direction:	90	
Start Date:	01-Apr-1994		On/Off-shore:	Off	
End Date:	01-Aug-1994		Area (sq km):		
West Side:	138.84	Line km:		Crystal Volume (l):	33.56
East Side:	140.52	Total km:	54669	Up Crystal Vol (l):	
South Side:	-36.84	Line Spacing:	200 / 400	Datum:	AGD66
North Side:	-34.99	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	715	Survey:	SA Exploration Initiative 1995 - Area B30		
State:	SA	Release:	17-Nov-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	Geosat Int. Pty Ltd.		Digital Data:	MAG,RAD	
Processor:	Pitt Research Pty Ltd.		Vessel Type:	Plane	
Vessel Name:	Beechcraft Baron VH-WDE		Line Direction:	90	
Start Date:	01-Mar-1995		On/Off-shore:	On	
End Date:	01-Aug-1995		Area (sq km):		
West Side:	139.73	Line km:		Crystal Volume (l):	33.00
East Side:	140.99	Total km:	38052	Up Crystal Vol (l):	
South Side:	-37.26	Line Spacing:	400	Datum:	AGD66
North Side:	-35.77	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	716	Survey:	SA Exploration Initiative 1994 - Area A8		
State:	SA	Release:	26-May-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD
Processor:	WGC / Pitt Research			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	180
Start Date:	01-Feb-1994			On/Off-shore:	On
End Date:	01-Nov-1994			Area (sq km):	
West Side:	132.93	Line km:		Crystal Volume (l):	33.56
East Side:	133.68	Total km:	25650	Up Crystal Vol (l):	
South Side:	-29.43	Line Spacing:	400	Datum:	AGD66
North Side:	-27.97	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	717	Survey:	SA Exploration Initiative 1994 - Area A9 (Giles, Wells).		
State:	SA	Release:	26-May-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD
Processor:	WGC / Pitt Research			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	180
Start Date:	01-Mar-1994			On/Off-shore:	On
End Date:	01-Apr-1994			Area (sq km):	7540
West Side:	131.81	Line km:		Crystal Volume (l):	33.56
East Side:	132.98	Total km:	20735	Up Crystal Vol (l):	
South Side:	-27.94	Line Spacing:	400	Datum:	AGD66
North Side:	-27.35	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	718	Survey:	SA Exploration Initiative 1994 - Area A10 (Ammaroodinna)		
State:	SA	Release:	26-May-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp LTD			Digital Data:	MAG,RAD
Processor:	WGC / Pitt Research			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-AZG			Line Direction:	180
Start Date:	01-Feb-1994			On/Off-shore:	On
End Date:	01-Apr-1994			Area (sq km):	
West Side:	132.96	Line km:		Crystal Volume (l):	33.56
East Side:	133.54	Total km:	12166	Up Crystal Vol (l):	
South Side:	-27.99	Line Spacing:	400	Datum:	AGD66
North Side:	-27.22	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	719	Survey:	SA Exploration Initiative, Area D3, 1994		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXE Shrike Commander			Line Direction:	180
Start Date:	01-Apr-1994			On/Off-shore:	On
End Date:	30-Apr-1994			Area (sq km):	
West Side:	134.98	Line km:		Crystal Volume (l):	33.50
East Side:	135.61	Total km:	16682	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	AGD66
North Side:	-25.98	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	720	Survey:	SA Exploration Initiative, Area E1, 1994		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd.			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXE Shrike Commander			Line Direction:	180
Start Date:	01-Apr-1994			On/Off-shore:	On
End Date:	20-Jun-1994			Area (sq km):	
West Side:	134.98	Line km:		Crystal Volume (l):	33.50
East Side:	135.67	Total km:	14066	Up Crystal Vol (l):	
South Side:	-28.90	Line Spacing:	400	Datum:	AGD66
North Side:	-27.99	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	721	Survey:	SA Exploration Initiative, Area E3, 1994		
State:	SA	Release:	01-Sep-1995	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd.			Vessel Type:	Plane
Vessel Name:	VH-EXE Shrike Commander			Line Direction:	180
Start Date:	01-Apr-1994			On/Off-shore:	On
End Date:	15-Jun-1994			Area (sq km):	
West Side:	134.98	Line km:		Crystal Volume (l):	33.50
East Side:	135.91	Total km:	18755	Up Crystal Vol (l):	
South Side:	-27.99	Line Spacing:	200 / 400	Datum:	AGD66
North Side:	-26.98	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	722	Survey:	SA Exploration Initiative, Area P1, 1993		
State:	SA	Release:	01-Jan-1994	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAD,ELE
Contractor:	World Geoscience Corp Ltd			Digital Data:	MAG,RAD,ELE
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-KFF			Line Direction:	0
Start Date:	01-Jul-1993			On/Off-shore:	OnOff
End Date:	01-Aug-1993			Area (sq km):	2548
West Side:	140.68	Line km:		Crystal Volume (l):	33.56
East Side:	140.96	Total km:	7000	Up Crystal Vol (l):	
South Side:	-40.00	Line Spacing:	400	Datum:	AGD66
North Side:	-38.15	Tie Spacing:	4000	ASL (m):	AGL (m): 160

Project:	723	Survey:	Robert, WA, 1991		
State:	WA	Release:	23-Feb-2000	Survey Type:	Semi-detailed
Operator:	Kevron Geophysics Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD
Processor:	Exploration Computer Services (Perth)			Vessel Type:	Plane
Vessel Name:	VH-EXS,VH-KAC Shrike Commander			Line Direction:	180
Start Date:	01-Mar-1991			On/Off-shore:	On
End Date:	01-Dec-1991			Area (sq km):	
West Side:	122.95	Line km:		Crystal Volume (l):	33.60
East Side:	125.01	Total km:		Up Crystal Vol (l):	4.20
South Side:	-27.49	Line Spacing:	300	Datum:	
North Side:	-25.98	Tie Spacing:	5000	ASL (m):	AGL (m): 60

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Project:	725	Survey:	Stanley, WA, 1999		
State:	WA	Release:	23-Feb-2000	Survey Type:	NGMA
Operator:	Geological Survey of WA			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geosc. Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Tesla Airborne Geosc. Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-BNZ			Line Direction:	0
Start Date:	21-Aug-1999			On/Off-shore:	On
End Date:	06-Oct-1999			Area (sq km):	
West Side:	121.50	Line km:	21610	Crystal Volume (l):	33.60
East Side:	123.00	Total km:	24080	Up Crystal Vol (l):	
South Side:	-26.00	Line Spacing:	400	Datum:	WGS84
North Side:	-25.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	726	Survey:	Youanmi, WA, 1999		
State:	WA	Release:	23-Feb-2000	Survey Type:	NGMA
Operator:	Geological Survey of WA			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience Pty			Digital Data:	MAG,RAL,ELE
Processor:	Tesla Airborne Geoscience Pty			Vessel Type:	Plane
Vessel Name:	VH-BNZ			Line Direction:	90
Start Date:	21-Aug-1999			On/Off-shore:	On
End Date:	06-Oct-1999			Area (sq km):	
West Side:	118.50	Line km:	15423	Crystal Volume (l):	33.60
East Side:	120.00	Total km:	17233	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	400	Datum:	WGS84
North Side:	-28.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	727	Survey:	Merlinleigh, WA, 1995		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	Geological Survey of WA			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience			Digital Data:	MAG,RAD
Processor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-JBH			Line Direction:	67
Start Date:	01-Mar-1995			On/Off-shore:	On
End Date:	29-Apr-1995			Area (sq km):	
West Side:	114.25	Line km:		Crystal Volume (l):	16.80
East Side:	115.61	Total km:	44793	Up Crystal Vol (l):	
South Side:	-25.49	Line Spacing:	500	Datum:	GDA94
North Side:	-23.41	Tie Spacing:	1500	ASL (m):	AGL (m): 80

Project:	729	Survey:	Gilmore TEMPEST AEM, NSW, 1999		
State:	NSW	Release:	14-Apr-2000	Survey Type:	Detailed
Operator:	World Geoscience Corp Ltd			Data Sampled:	TDE,MAG,ELE
Contractor:	World Geoscience Corp Ltd			Digital Data:	TDE,MAG,ELE
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:	BrittenNormanTrislander VH-NKW			Line Direction:	90
Start Date:	15-Jan-1999			On/Off-shore:	On
End Date:	06-Mar-1999			Area (sq km):	
West Side:	147.00	Line km:		Crystal Volume (l):	
East Side:	148.50	Total km:	7778	Up Crystal Vol (l):	
South Side:	-35.00	Line Spacing:	150	Datum:	WGS84
North Side:	-34.00	Tie Spacing:		ASL (m):	AGL (m): 120

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Project:	730	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA A3, Bancannia Trough
State:	NSW	Release:	01-Aug-1995
Operator:	NSW Dept of Mineral Resources	Survey Type:	Semi-detailed
Contractor:	Austirex International Ltd	Data Sampled:	MAG,RAD,ELE
Processor:	Austirex International Ltd	Digital Data:	MAG,RAD,ELE
Vessel Name:	VH-FZP Nomad N22B	Vessel Type:	Plane
Start Date:	01-May-1995	Line Direction:	90
End Date:	01-Jul-1995	On/Off-shore:	On
West Side:	141.75	Area (sq km):	
East Side:	142.50	Crystal Volume (l):	33.00
South Side:	-32.00	Up Crystal Vol (l):	
North Side:	-30.62	Datum:	AGD66
		ASL (m):	AGL (m): 80

Project:	731	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA A4, Koonenberry
State:	NSW	Release:	01-Aug-1995
Operator:	NSW Dept of Mineral Resources	Survey Type:	Detailed
Contractor:	Austirex	Data Sampled:	MAG,RAD,ELE
Processor:	Austirex	Digital Data:	MAG,RAD,ELE
Vessel Name:	VH-FZP Nomad N22B	Vessel Type:	Plane
Start Date:	01-May-1995	Line Direction:	90
End Date:	01-Jul-1995	On/Off-shore:	On
West Side:	141.75	Area (sq km):	
East Side:	143.00	Crystal Volume (l):	33.00
South Side:	-32.25	Up Crystal Vol (l):	
North Side:	-29.99	Datum:	AGD66
		ASL (m):	AGL (m): 60

Project:	732	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA B, Darling Basin
State:	NSW	Release:	01-Oct-1995
Operator:	NSW Dept of Mineral Resources	Survey Type:	Semi-detailed
Contractor:	Tesla Airborne Geoscience	Data Sampled:	MAG,RAD,ELE
Processor:	Tesla Airborne Geoscience	Digital Data:	MAG,RAD,ELE
Vessel Name:	VH-LDC	Vessel Type:	Plane
Start Date:	01-Jan-1995	Line Direction:	180
End Date:	01-Jun-1995	On/Off-shore:	On
West Side:	142.00	Area (sq km):	
East Side:	145.50	Crystal Volume (l):	33.00
South Side:	-33.00	Up Crystal Vol (l):	
North Side:	-31.00	Datum:	AGD84
		ASL (m):	AGL (m): 80

Project:	733	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA C, Bourke
State:	NSW	Release:	01-Aug-1995
Operator:	NSW Dept of Mineral Resources	Survey Type:	Detailed
Contractor:	Austirex	Data Sampled:	MAG,RAD,ELE
Processor:	Austirex	Digital Data:	MAG,RAD,ELE
Vessel Name:	VH-FGS Shrike Commander 500S	Vessel Type:	Plane
Start Date:	01-May-1995	Line Direction:	90
End Date:	01-Jul-1995	On/Off-shore:	On
West Side:	145.00	Area (sq km):	
East Side:	146.50	Crystal Volume (l):	33.00
South Side:	-31.00	Up Crystal Vol (l):	
North Side:	-29.52	Datum:	AGD66
		ASL (m):	AGL (m): 60

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Project:	734	Survey:	NSW DMR, Discovery 2000,1994-95, Area D, Surat Basin		
State:	NSW	Release:	01-Oct-1995	Survey Type:	Semi-detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAD,ELE
Contractor:	Geoterrex			Digital Data:	MAG,RAD,ELE
Processor:	Geoterrex			Vessel Type:	Plane
Vessel Name:	VH-EXE Shrike Commander			Line Direction:	90
Start Date:	01-Jan-1995			On/Off-shore:	On
End Date:	01-Jul-1995			Area (sq km):	
West Side:	147.00	Line km:	93600	Crystal Volume (l):	33.00
East Side:	149.00	Total km:	117000	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	400	Datum:	AGD66
North Side:	-29.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	735	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA E, Northern Parkes		
State:	NSW	Release:	01-Jul-1995	Survey Type:	Detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	90
Start Date:	17-Jan-1995			On/Off-shore:	On
End Date:	19-Apr-1995			Area (sq km):	
West Side:	147.00	Line km:	12200	Crystal Volume (l):	33.00
East Side:	148.50	Total km:	122000	Up Crystal Vol (l):	4.20
South Side:	-33.00	Line Spacing:	250	Datum:	AGD84
North Side:	-31.00	Tie Spacing:	1250	ASL (m):	AGL (m): 60

Project:	736	Survey:	NSW DMR, Discovery 2000, 1994-95, AREA F, Brewarrina		
State:	NSW	Release:	01-Sep-1995	Survey Type:	Detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	90
Start Date:	01-Jun-1995			On/Off-shore:	On
End Date:	01-Jul-1995			Area (sq km):	
West Side:	146.49	Line km:	46514	Crystal Volume (l):	33.00
East Side:	147.50	Total km:	51198	Up Crystal Vol (l):	4.20
South Side:	-31.00	Line Spacing:	250	Datum:	AGD66
North Side:	-29.87	Tie Spacing:	2500	ASL (m):	AGL (m): 60

Project:	737	Survey:	NSW DMR, Discovery 2000, 1995, S.E. Darling Basin, AREA G		
State:	NSW	Release:	01-Jun-1996	Survey Type:	Semi-detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geoscience			Digital Data:	MAG,RAD,ELE
Processor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Vessel Name:	VH-LDC			Line Direction:	180
Start Date:	07-Nov-1995			On/Off-shore:	On
End Date:	02-Dec-1995			Area (sq km):	14130
West Side:	144.50	Line km:	35441	Crystal Volume (l):	33.60
East Side:	145.75	Total km:	42604	Up Crystal Vol (l):	
South Side:	-33.00	Line Spacing:	400	Datum:	AGD84
North Side:	-31.52	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project: 738 **Survey:** NSW DMR, Discovery 2000, Cargelligo/Narrandera, AREA H, 1995
State: NSW **Release:** 01-Jun-1996 **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAD,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAD,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: VH-BNZ **Line Direction:** 90
Start Date: 08-Nov-1995 **On/Off-shore:** On
End Date: 20-Jan-1996 **Area (sq km):** 27999
West Side: 145.50 **Line km:** 112119 **Crystal Volume (l):** 33.60
East Side: 147.00 **Total km:** 123700 **Up Crystal Vol (l):**
South Side: -35.00 **Line Spacing:** 250 **Datum:** AGD66
North Side: -33.00 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

Project: 739 **Survey:** NSW DMR, Discovery 2000, 1994-95, AREA I, Albury
State: NSW **Release:** 01-Sep-1996 **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAD,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAD,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: VH-BNZ **Line Direction:** 90
Start Date: 27-Apr-1996 **On/Off-shore:** On
End Date: 24-May-1996 **Area (sq km):** 7908
West Side: 146.50 **Line km:** 31701 **Crystal Volume (l):**
East Side: 147.50 **Total km:** 35041 **Up Crystal Vol (l):**
South Side: -36.00 **Line Spacing:** 250 **Datum:** AGD66
North Side: -35.00 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

Project: 740 **Survey:** NSW DMR, Discovery 2000 Area K, Peel (Inverell,Manilla), NSW, 1998
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Australian Geophysical Surveys **Digital Data:** MAG,RAL,ELE
Processor: Baigent Geosciences **Vessel Type:** Plane
Vessel Name: VH-AGS Cessna Caravan **Line Direction:** 90
Start Date: 01-Nov-1998 **On/Off-shore:** On
End Date: 30-Nov-1998 **Area (sq km):**
West Side: 150.20 **Line km:** **Crystal Volume (l):** 64.00
East Side: 150.95 **Total km:** 36000 **Up Crystal Vol (l):**
South Side: -30.77 **Line Spacing:** 250 **Datum:** WGS84
North Side: -29.40 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

Project: 741 **Survey:** NSW DMR, Discovery 2000 Area J,Cobar-Nymagee, NSW, 1998
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAL,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: Cessna 210N, VH-BNZ **Line Direction:** 90
Start Date: 01-Dec-1998 **On/Off-shore:** On
End Date: 31-Dec-1998 **Area (sq km):**
West Side: 145.65 **Line km:** **Crystal Volume (l):** 33.60
East Side: 147.02 **Total km:** 46800 **Up Crystal Vol (l):**
South Side: -32.68 **Line Spacing:** 250 **Datum:** WGS84
North Side: -30.99 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

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Project: 742 **Survey:** Cobar-Nymagee Part 2, NSW, 1999
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAL,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: Cessna 210N, VH-JBH **Line Direction:** 90
Start Date: 01-Jul-1999 **On/Off-shore:** On
End Date: 31-Jul-1999 **Area (sq km):**
West Side: 145.96 **Line km:** **Crystal Volume (l):**
East Side: 147.02 **Total km:** 25800 **Up Crystal Vol (l):**
South Side: -33.04 **Line Spacing:** 250 **Datum:** WGS84
North Side: -31.53 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

Project: 743 **Survey:** NSW DMR, Discovery 2000 Area L,Gilgandra, NSW, 1999
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAL,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: Cessna 210N, VH-BNZ **Line Direction:** 90
Start Date: 01-Nov-1999 **On/Off-shore:** On
End Date: 30-Nov-1999 **Area (sq km):**
West Side: 148.50 **Line km:** **Crystal Volume (l):** 33.60
East Side: 149.78 **Total km:** 30000 **Up Crystal Vol (l):**
South Side: -32.02 **Line Spacing:** 250 **Datum:** WGS84
North Side: -31.47 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

Project: 744 **Survey:** NSW DMR, Discovery 2000 Area N, Menindee, NSW, 1999
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAL,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: Cessna 210N, VH-JBH **Line Direction:** 90
Start Date: 01-Dec-1999 **On/Off-shore:** On
End Date: 30-Dec-1999 **Area (sq km):**
West Side: 141.00 **Line km:** **Crystal Volume (l):** 33.60
East Side: 141.90 **Total km:** 17400 **Up Crystal Vol (l):**
South Side: -33.35 **Line Spacing:** 150 **Datum:** WGS84
North Side: -32.50 **Tie Spacing:** 1500 **ASL (m):** **AGL (m):** 40

Project: 745 **Survey:** NSW DMR,Area M,Kayrunnera(Milparinka,Cobham Lk,White Cl.),NSW,1999
State: NSW **Release:** **Survey Type:** Detailed
Operator: NSW Dept of Mineral Resources **Data Sampled:** MAG,RAL,ELE
Contractor: Tesla Airborne Geoscience **Digital Data:** MAG,RAL,ELE
Processor: Tesla Airborne Geoscience **Vessel Type:** Plane
Vessel Name: Cessna 210N, VH-BNZ **Line Direction:** 90
Start Date: 01-Nov-1999 **On/Off-shore:** On
End Date: 30-Nov-1999 **Area (sq km):**
West Side: 141.50 **Line km:** **Crystal Volume (l):**
East Side: 143.25 **Total km:** 52300 **Up Crystal Vol (l):**
South Side: -31.00 **Line Spacing:** 250 **Datum:** WGS84
North Side: -29.50 **Tie Spacing:** 2500 **ASL (m):** **AGL (m):** 60

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Project:	746	Survey:	Batemans Bay-Narooma, NSW, 1998		
State:	NSW	Release:		Survey Type:	Detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences			Vessel Type:	Plane
Vessel Name:	VH-AGS Cessna Caravan			Line Direction:	90
Start Date:	01-Dec-1998			On/Off-shore:	On
End Date:	30-Dec-1998			Area (sq km):	
West Side:	149.83	Line km:		Crystal Volume (l):	
East Side:	150.40	Total km:	9000	Up Crystal Vol (l):	
South Side:	-36.28	Line Spacing:	250	Datum:	WGS84
North Side:	-35.48	Tie Spacing:	2500	ASL (m):	AGL (m): 60

Project:	747	Survey:	Marulan-Mossvale, NSW, 1998		
State:	NSW	Release:		Survey Type:	Detailed
Operator:	NSW Dept of Mineral Resources			Data Sampled:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences			Vessel Type:	Plane
Vessel Name:	VH-AGS Cessna Caravan			Line Direction:	90
Start Date:	01-Dec-1998			On/Off-shore:	On
End Date:	30-Dec-1998			Area (sq km):	
West Side:	150.05	Line km:		Crystal Volume (l):	
East Side:	150.47	Total km:	1600	Up Crystal Vol (l):	
South Side:	-34.76	Line Spacing:	250	Datum:	WGS84
North Side:	-34.60	Tie Spacing:	2500	ASL (m):	AGL (m): 60

Project:	748	Survey:	Bangemall Basin, WA, 1995		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	Dep of Industry and Resources (GSWA)			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp Ltd			Digital Data:	MAG,RAL,ELE
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	01-Jan-1995			On/Off-shore:	On
End Date:	31-Dec-1995			Area (sq km):	
West Side:	115.16	Line km:		Crystal Volume (l):	
East Side:	119.75	Total km:	144700	Up Crystal Vol (l):	
South Side:	-25.75	Line Spacing:	500	Datum:	AGD84
North Side:	-23.50	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	749	Survey:	BHP Open File,Qld. Millung.-Boo., Yaringa, Bellfield, Loretta etc.		
State:	Qld	Release:	02-Nov-2002	Survey Type:	Semi-detailed
Operator:	BHP-Utah Minerals			Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	138.20	Line km:		Crystal Volume (l):	
East Side:	143.40	Total km:		Up Crystal Vol (l):	
South Side:	-21.90	Line Spacing:	500	Datum:	
North Side:	-19.15	Tie Spacing:		ASL (m):	AGL (m):

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Project:	750	Survey:	SAEI (MESA) - Broken Hill Exploration Initiative, Area BHEI-1, 1995		
State:	SA	Release:	13-Oct-1995	Survey Type:	Detailed
Operator:	SA Dept of Mines		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corporation		Digital Data:	MAG,RAD	
Processor:	WGC / Pitt Research Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 206 VH-AZG		Line Direction:	180	
Start Date:	01-Mar-1995		On/Off-shore:	On	
End Date:	01-Jul-1995		Area (sq km):		
West Side:	139.66	Line km:		Crystal Volume (l):	33.56
East Side:	141.00	Total km:	60002	Up Crystal Vol (l):	
South Side:	-32.50	Line Spacing:	100	Datum:	AGD66
North Side:	-31.73	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	751	Survey:	SAEI (MESA) - Broken Hill Exploration Init., Area BHEI-4, Lake Charles, 1995		
State:	SA	Release:	01-May-1996	Survey Type:	Detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	World Geoscience Corp Ltd		Digital Data:	MAG,RAD	
Processor:	WGC / Pitt Research Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 206 VH-AZG		Line Direction:	90	
Start Date:	01-Jun-1995		On/Off-shore:	On	
End Date:	01-Jul-1995		Area (sq km):	1925	
West Side:	140.48	Line km:		Crystal Volume (l):	33.56
East Side:	141.03	Total km:	10585	Up Crystal Vol (l):	
South Side:	-31.51	Line Spacing:	200	Datum:	AGD66
North Side:	-31.08	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	752	Survey:	NSW DMR, Discovery 2000, AREA O, NW EROMANGA, NSW 2000		
State:	NSW	Release:		Survey Type:	Semi-detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE	
Contractor:	Tesla Geophysics		Digital Data:	MAG,RAL,ELE	
Processor:	Tesla Geophysics		Vessel Type:	Plane	
Vessel Name:	Cessna 210N, VH-BNZ		Line Direction:	90	
Start Date:	01-May-2000		On/Off-shore:	On	
End Date:	30-Jun-2000		Area (sq km):		
West Side:	141.00	Line km:		Crystal Volume (l):	33.60
East Side:	142.50	Total km:	55000	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-29.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	753	Survey:	NSW DMR, Discovery 2000, AREA P, NARRABRI, NSW 2000		
State:	NSW	Release:		Survey Type:	Semi-detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE	
Contractor:	Tesla Geophysics		Digital Data:	MAG,RAL,ELE	
Processor:	Tesla Geophysics		Vessel Type:	Plane	
Vessel Name:	Cessna 210N, VH-JBH		Line Direction:	90	
Start Date:	01-Mar-2000		On/Off-shore:	On	
End Date:	30-Apr-2000		Area (sq km):		
West Side:	149.00	Line km:		Crystal Volume (l):	33.60
East Side:	150.30	Total km:	42500	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	400	Datum:	
North Side:	-29.80	Tie Spacing:		ASL (m):	AGL (m): 80

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Project:	754	Survey:	NSW DMR, Discovery 2000, AREA Q, WAGGA WAGGA, NSW 2001	
State:	NSW	Release:		Survey Type: Detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty. Ltd.		Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty. Ltd.		Vessel Type:	Plane
Vessel Name:	Cresco 750, VH-KPY		Line Direction:	90
Start Date:	01-May-2000		On/Off-shore:	On
End Date:	30-Dec-2000		Area (sq km):	
West Side:	147.50	Line km:	Crystal Volume (l):	
East Side:	148.50	Total km:	30500	Up Crystal Vol (l):
South Side:	-36.00	Line Spacing:	250	Datum:
North Side:	-35.00	Tie Spacing:	2500	ASL (m): AGL (m): 70

Project:	755	Survey:	NSW DMR, Discovery 2000, AREA R, ENNGONIA, NSW 2001	
State:	NSW	Release:		Survey Type: Semi-detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Geophysics		Digital Data:	MAG,RAL,ELE
Processor:	Tesla Geophysics		Vessel Type:	Plane
Vessel Name:	VH-MOK Cessna 210		Line Direction:	90
Start Date:	01-Apr-2001		On/Off-shore:	On
End Date:			Area (sq km):	
West Side:	145.50	Line km:	Crystal Volume (l):	33.60
East Side:	147.00	Total km:	34600	Up Crystal Vol (l):
South Side:	-30.00	Line Spacing:	400	Datum:
North Side:	-29.00	Tie Spacing:	4000	ASL (m): AGL (m): 80

Project:	756	Survey:	NSW DMR, Discovery 2000, Area S, Braidwood, NSW 2001	
State:	NSW	Release:		Survey Type: Semi-detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Geophysics		Digital Data:	MAG,RAL,ELE
Processor:	Tesla Geophysics		Vessel Type:	Plane
Vessel Name:	Beechcraft Baron BE-58, VH-CWV		Line Direction:	90
Start Date:	01-Aug-2001		On/Off-shore:	On
End Date:			Area (sq km):	
West Side:	149.25	Line km:	Crystal Volume (l):	
East Side:	150.00	Total km:	19000	Up Crystal Vol (l):
South Side:	-36.00	Line Spacing:	250	Datum:
North Side:	-35.00	Tie Spacing:		ASL (m): AGL (m): 60

Project:	757	Survey:	NSW DMR, Discovery 2000, AREA T, MOREE, NSW 2001	
State:	NSW	Release:		Survey Type: Semi-detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Geophysics		Digital Data:	MAG,RAL,ELE
Processor:	Tesla Geophysics		Vessel Type:	Plane
Vessel Name:	VH-MOK Cessna 210		Line Direction:	90
Start Date:	01-May-2001		On/Off-shore:	On
End Date:	30-Jun-2001		Area (sq km):	
West Side:	149.00	Line km:	Crystal Volume (l):	
East Side:	150.25	Total km:	29000	Up Crystal Vol (l):
South Side:	-29.75	Line Spacing:	400	Datum:
North Side:	-29.00	Tie Spacing:	4000	ASL (m): AGL (m): 80

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Project:	758	Survey:	NSW DMR, Discovery 2000, AREA U, SOUTHERN PEEL, NSW 2001		
State:	NSW	Release:		Survey Type:	Detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAL,ELE	
Contractor:			Digital Data:	MAG,RAL,ELE	
Processor:			Vessel Type:	Plane	
Vessel Name:			Line Direction:	0	
Start Date:	01-Aug-2001		On/Off-shore:	On	
End Date:			Area (sq km):		
West Side:	150.10	Line km:		Crystal Volume (l):	
East Side:	151.50	Total km:	22500	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	250	Datum:	
North Side:	-30.25	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	759	Survey:	Northern Bowen Basin, Qld, 2002		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	QLD Dept Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-KAC Rockwell Aerocommander		Line Direction:	90	
Start Date:	01-May-2002		On/Off-shore:	On	
End Date:	01-Sep-2002		Area (sq km):		
West Side:	147.24	Line km:		Crystal Volume (l):	
East Side:	149.10	Total km:		Up Crystal Vol (l):	
South Side:	-22.67	Line Spacing:	400	Datum:	GDA94
North Side:	-20.49	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	760	Survey:	Mansfield, Vic, VIMP Survey, 1999		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	Geological Survey of Vic (Natural Res & En)		Data Sampled:	MAG,RAL,ELE	
Contractor:	Geo Instruments		Digital Data:	MAG,RAL,ELE	
Processor:	Geo Instruments		Vessel Type:	Helicopter	
Vessel Name:	AS350B VH-JWD,Bell206B3 VH-JWF		Line Direction:	90	
Start Date:	01-Jan-1999		On/Off-shore:	On	
End Date:	01-Apr-1999		Area (sq km):		
West Side:	146.00	Line km:		Crystal Volume (l):	
East Side:	147.00	Total km:	45803	Up Crystal Vol (l):	
South Side:	-38.00	Line Spacing:	200	Datum:	WGS84
North Side:	-37.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	761	Survey:	Colac, Vic, VIMP Survey, 1999		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	Geological Survey of Vic (Natural Res & En)		Data Sampled:	MAG,RAL,ELE	
Contractor:	World Geoscience		Digital Data:	MAG,RAL,ELE	
Processor:	World Geoscience		Vessel Type:	Plane	
Vessel Name:	VH-WGS C404, VH-AZG U206G		Line Direction:	90	
Start Date:	01-Jan-1999		On/Off-shore:	On	
End Date:	01-Jul-1999		Area (sq km):		
West Side:	140.97	Line km:		Crystal Volume (l):	
East Side:	145.00	Total km:	159576	Up Crystal Vol (l):	
South Side:	-38.85	Line Spacing:	200	Datum:	WGS84
North Side:	-37.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project:	762	Survey:	Alexandra, Vic, VIMP Survey, 2000	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of Vic (Natural Res & En)	Digital Data:	MAG,RAL,ELE	Vessel Type:	Helicopter
Contractor:	Geo Instruments	Line Direction:	90	On/Off-shore:	On
Processor:	Geo Instruments	Area (sq km):		Crystal Volume (l):	
Vessel Name:	Bell 206B3 Jetranger VH-JWF	Up Crystal Vol (l):		Datum:	WGS84
Start Date:	01-Jan-2000	Tie Spacing:	2000	ASL (m):	AGL (m): 80
End Date:	01-Feb-2000				
West Side:	145.50	Line km:			
East Side:	146.00	Total km:	22977		
South Side:	-37.75	Line Spacing:	200		
North Side:	-37.00				

Project:	763	Survey:	Bendigo, Vic, Tempest Survey, 1999	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Geological Survey of Vic (Natural Res & En)	Digital Data:	MAG	Vessel Type:	Plane
Contractor:	World Geoscience	Line Direction:	90	On/Off-shore:	On
Processor:	World Geoscience	Area (sq km):		Crystal Volume (l):	
Vessel Name:	BrittenNormanTrislander VH-NKW	Up Crystal Vol (l):		Datum:	WGS84
Start Date:	01-Oct-1999	Tie Spacing:	2000	ASL (m):	AGL (m): 120
End Date:	01-Oct-1999				
West Side:	144.18	Line km:			
East Side:	144.31	Total km:	775		
South Side:	-36.54	Line Spacing:	200		
North Side:	-36.43				

Project:	764	Survey:	Andamooka, SA, 1979, SADME No. 79SA12, Stuart Shelf (74pd)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	Western Mining Corp Ltd	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:		Line Direction:	0	On/Off-shore:	On
Processor:	Pitt Research Pty Ltd	Area (sq km):		Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	WGS84
Start Date:	01-Mar-1979	Tie Spacing:	400	ASL (m):	AGL (m): 100
End Date:	01-May-1979				
West Side:	136.68	Line km:			
East Side:	138.00	Total km:	29083		
South Side:	-31.25	Line Spacing:	400		
North Side:	-29.80				

Project:	765	Survey:	Mt Babbage, SA, 1991, SADME No. 91SA10/11 (74xm)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAL
Operator:	CRA	Digital Data:	MAG,RAL	Vessel Type:	Plane
Contractor:		Line Direction:	0	On/Off-shore:	On
Processor:		Area (sq km):	1550	Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	WGS84
Start Date:	01-Mar-1991	Tie Spacing:	200	ASL (m):	AGL (m): 60
End Date:	01-May-1991				
West Side:	139.10	Line km:			
East Side:	139.60	Total km:			
South Side:	-30.38	Line Spacing:	200		
North Side:	-29.78				

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Project:	766	Survey:	Mt Clive, SA, 1992, SADME No. 92SA12		
State:	SA	Release:		Survey Type:	Detailed
Operator:	CRA			Data Sampled:	MAG,RAL
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	180
Start Date:	01-Nov-1992			On/Off-shore:	On
End Date:	30-Dec-1992			Area (sq km):	4018
West Side:	138.42	Line km:		Crystal Volume (l):	33.60
East Side:	139.25	Total km:		Up Crystal Vol (l):	4.20
South Side:	-30.60	Line Spacing:	250	Datum:	WGS84
North Side:	-30.00	Tie Spacing:	2000	ASL (m):	AGL (m): 70

Project:	767	Survey:	Woomera Areas A & B, SA, 1993. SADME No 93SA28/29 Stuart Shelf		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	CRA			Data Sampled:	MAG,RAL
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAL
Processor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	14-Aug-1993			On/Off-shore:	On
End Date:	29-Aug-1993			Area (sq km):	4153
West Side:	135.49	Line km:		Crystal Volume (l):	33.50
East Side:	136.80	Total km:		Up Crystal Vol (l):	
South Side:	-31.23	Line Spacing:	300	Datum:	WGS84
North Side:	-30.24	Tie Spacing:	5000	ASL (m):	AGL (m): 80

Project:	768	Survey:	SA Exploration Initiative 1993 - Area B5		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	SA Dept of Mines			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp Ltd			Digital Data:	MAG,RAD
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	135
Start Date:	25-Jul-1993			On/Off-shore:	On
End Date:	06-Aug-1993			Area (sq km):	
West Side:	139.40	Line km:		Crystal Volume (l):	
East Side:	140.20	Total km:	7730	Up Crystal Vol (l):	
South Side:	-28.50	Line Spacing:	200 / 400	Datum:	
North Side:	-27.90	Tie Spacing:	1200	ASL (m):	AGL (m): 70

Project:	769	Survey:	Sandstone, WA, 2000		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	AGSO			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Aero Commander, VH-EXS			Line Direction:	90
Start Date:	01-Nov-2000			On/Off-shore:	On
End Date:	01-Dec-2000			Area (sq km):	
West Side:	118.50	Line km:		Crystal Volume (l):	33.60
East Side:	120.00	Total km:	28390	Up Crystal Vol (l):	
South Side:	-28.00	Line Spacing:	400	Datum:	WGS84
North Side:	-27.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

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Project:	770	Survey:	Lake Mason, WA, 1995		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Stockdale Prospecting Ltd.			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXS Aero Commander 500S			Line Direction:	0
Start Date:	01-Jun-1995			On/Off-shore:	On
End Date:	30-Jun-1995			Area (sq km):	
West Side:	119.25	Line km:	11601	Crystal Volume (l):	33.60
East Side:	119.95	Total km:	12767	Up Crystal Vol (l):	4.20
South Side:	-28.00	Line Spacing:	200	Datum:	WGS84
North Side:	-27.55	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	771	Survey:	Kidson Areas A & B, WA, 1996		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	Stockdale Prospecting Ltd.			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	0
Start Date:	01-Jul-1996			On/Off-shore:	On
End Date:	31-Jul-1996			Area (sq km):	
West Side:	123.20	Line km:	116212	Crystal Volume (l):	33.40
East Side:	126.00	Total km:	128005	Up Crystal Vol (l):	4.20
South Side:	-22.50	Line Spacing:	400	Datum:	WGS84
North Side:	-20.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	772	Survey:	Arenite Area A, WA, 1994 & Arenite Area B, WA, 1996		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Stockdale Prospecting Ltd.			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	0
Start Date:	01-Feb-1994			On/Off-shore:	On
End Date:	28-Feb-1996			Area (sq km):	
West Side:	118.50	Line km:	17863	Crystal Volume (l):	33.60
East Side:	119.30	Total km:	19723	Up Crystal Vol (l):	4.20
South Side:	-27.90	Line Spacing:	250	Datum:	WGS84
North Side:	-27.00	Tie Spacing:	2500	ASL (m):	AGL (m): 60

Project:	773	Survey:	Sandstone (Woodley,Sandstone), WA, 1996		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Astro Mining NL			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	0
Start Date:	01-Oct-1996			On/Off-shore:	On
End Date:	30-Nov-1996			Area (sq km):	
West Side:	118.60	Line km:		Crystal Volume (l):	33.60
East Side:	119.20	Total km:		Up Crystal Vol (l):	4.20
South Side:	-28.50	Line Spacing:	200	Datum:	WGS84
North Side:	-27.70	Tie Spacing:	2000	ASL (m):	AGL (m): 40

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Project: 774 **Survey:** Moonta-Wallaroo, SA, 2000. TEMPEST - Gawler Mineral Promot. Proj.
State: SA **Release:** 01-Dec-2000 **Survey Type:** Detailed
Operator: AGSO / PIRSA **Data Sampled:** TDE,MAG,ELE
Contractor: Fugro Airborne Surveys **Digital Data:** TDE,MAG,ELE
Processor: Fugro Airborne Surveys **Vessel Type:** Plane
Vessel Name: VH-WGT Shorts Skyvan SC7 **Line Direction:** 110
Start Date: 11-Jun-2000 **On/Off-shore:** On
End Date: 15-Jun-2000 **Area (sq km):**
West Side: 137.80 **Line km:** **Crystal Volume (l):**
East Side: 137.94 **Total km:** 1054 **Up Crystal Vol (l):**
South Side: -33.88 **Line Spacing:** 150 **Datum:** GDA94
North Side: -33.76 **Tie Spacing:** **ASL (m):** **AGL (m):** 110

Project: 775 **Survey:** Challenger, SA, 2000. TEMPEST - Gawler Mineral Promotion Project
State: SA **Release:** 01-Dec-2000 **Survey Type:** Detailed
Operator: AGSO / PIRSA **Data Sampled:** TDE,MAG,ELE
Contractor: Fugro Airborne Surveys **Digital Data:** TDE,MAG,ELE
Processor: Fugro Airborne Surveys **Vessel Type:** Plane
Vessel Name: VH-WGT Shorts Skyvan SC7 **Line Direction:** 110
Start Date: 19-Jun-2000 **On/Off-shore:** On
End Date: 28-Jun-2000 **Area (sq km):**
West Side: 133.49 **Line km:** **Crystal Volume (l):**
East Side: 133.65 **Total km:** 1130 **Up Crystal Vol (l):**
South Side: -29.92 **Line Spacing:** 150 **Datum:** GDA94
North Side: -29.82 **Tie Spacing:** **ASL (m):** **AGL (m):** 110

Project: 776 **Survey:** Tunkillia, SA, 2000. TEMPEST - Gawler Mineral Promotion Project
State: SA **Release:** 01-Dec-2000 **Survey Type:** Detailed
Operator: AGSO / PIRSA **Data Sampled:** TDE,MAG,ELE
Contractor: Fugro Airborne Surveys **Digital Data:** TDE,MAG,ELE
Processor: Fugro Airborne Surveys **Vessel Type:** Plane
Vessel Name: VH-WGT Shorts Skyvan SC7 **Line Direction:** 45
Start Date: 29-Jun-2000 **On/Off-shore:** On
End Date: 09-Jul-2000 **Area (sq km):**
West Side: 134.61 **Line km:** **Crystal Volume (l):**
East Side: 134.95 **Total km:** 3214 **Up Crystal Vol (l):**
South Side: -31.35 **Line Spacing:** 150 **Datum:**
North Side: -31.06 **Tie Spacing:** **ASL (m):** **AGL (m):** 110

Project: 777 **Survey:** Pt Pirie-Tarcoola, SA, 2000. TEMPEST Transect-Gawler Min. Promotion
State: SA **Release:** 01-Dec-2000 **Survey Type:** Detailed
Operator: AGSO / PIRSA **Data Sampled:** TDE,MAG,ELE
Contractor: Fugro Airborne Surveys **Digital Data:** TDE,MAG,ELE
Processor: Fugro Airborne Surveys **Vessel Type:** Plane
Vessel Name: VH-WGT Shorts Skyvan SC7 **Line Direction:** 135
Start Date: 02-Jul-2000 **On/Off-shore:** On
End Date: 02-Jul-2000 **Area (sq km):**
West Side: 134.45 **Line km:** **Crystal Volume (l):**
East Side: 138.04 **Total km:** 448 **Up Crystal Vol (l):**
South Side: -33.24 **Line Spacing:** 150 **Datum:** GDA94
North Side: -30.59 **Tie Spacing:** **ASL (m):** **AGL (m):** 110

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Project:	778	Survey:	Maffra, Vic, 2000. VIMP Survey	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of Vic (Natural Res & En)	Digital Data:	MAG,RAL,ELE	Vessel Type:	Helicopter
Contractor:	Geo Instruments	Line Direction:	90	On/Off-shore:	On
Processor:	Geo Instruments	Area (sq km):		Crystal Volume (l):	
Vessel Name:	Bell 206B3 Jetranger VH-JWF	Up Crystal Vol (l):		Datum:	GDA94
Start Date:	15-Mar-2000	ASL (m):		AGL (m):	80
End Date:	15-May-2000				
West Side:	146.50	Line km:			
East Side:	147.00	Total km:	12298		
South Side:	-38.00	Line Spacing:	200		
North Side:	-37.50	Tie Spacing:	2000		

Project:	779	Survey:	West Gippsland, Vic, VIMP Survey	Survey Type:	Semi-detailed
State:	VIC	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of Vic (Natural Res & En)	Digital Data:	MAG,RAL,ELE	Vessel Type:	Plane
Contractor:	Tesla Airborne Geoscience	Line Direction:	90	On/Off-shore:	OnOff
Processor:	Tesla Airborne Geoscience	Area (sq km):		Crystal Volume (l):	
Vessel Name:	Beechcraft Baron VH-CWV	Up Crystal Vol (l):		Datum:	GDA94
Start Date:	01-Jan-2001	ASL (m):		AGL (m):	80
End Date:	01-Apr-2001				
West Side:	145.50	Line km:			
East Side:	147.00	Total km:	67955		
South Side:	-39.20	Line Spacing:	250 / 400		
North Side:	-37.84	Tie Spacing:	2000		

Project:	780	Survey:	NETGOLD - Lisle, NE Tasmania 1983	Survey Type:	Detailed
State:	TAS	Release:	01-Dec-1985	Data Sampled:	MAG
Operator:	Tas Dept Mines/Seltrust Mining	Digital Data:	MAG	Vessel Type:	Helicopter
Contractor:	Geometrics	Line Direction:	0	On/Off-shore:	OnOff
Processor:	Geometrics	Area (sq km):		Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	AGD66
Start Date:	16-Dec-1983	ASL (m):		AGL (m):	70
End Date:	19-Dec-1983				
West Side:	146.39	Line km:			
East Side:	148.29	Total km:	1066		
South Side:	-41.68	Line Spacing:	200		
North Side:	-40.68	Tie Spacing:	3000		

Project:	781	Survey:	NETGOLD - Weymouth-Cape Portland, TAS, 1993	Survey Type:	Semi-detailed
State:	TAS	Release:	01-Mar-1994	Data Sampled:	MAG,RAD,ELE
Operator:	Tasmanian Dept of Mines	Digital Data:	MAG,RAD,ELE	Vessel Type:	Plane
Contractor:	Geoterrex Pty Ltd	Line Direction:	90	On/Off-shore:	OnOff
Processor:	Geoterrex Pty Ltd	Area (sq km):		Crystal Volume (l):	16.80
Vessel Name:	VH-EXE Shrike Commander	Up Crystal Vol (l):		Datum:	AGD66
Start Date:	11-Nov-1993	ASL (m):	80	AGL (m):	80
End Date:	25-Nov-1993				
West Side:	146.90	Line km:			
East Side:	148.00	Total km:	4350		
South Side:	-41.00	Line Spacing:	400		
North Side:	-40.75	Tie Spacing:	400		

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Project:	782	Survey:	NETGOLD - Mathinna, Tas , 1990		
State:	TAS	Release:	01-Apr-1990	Survey Type:	Detailed
Operator:	Tas Dept. Mines/Pegasus Gold			Data Sampled:	MAG,RAD
Contractor:	Geoinstruments Pty Ltd			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	VH-AFO AS350			Line Direction:	180
Start Date:	12-Feb-1990			On/Off-shore:	On
End Date:	20-Feb-1990			Area (sq km):	220
West Side:	147.80	Line km:		Crystal Volume (l):	16.80
East Side:	147.90	Total km:	1680	Up Crystal Vol (l):	
South Side:	-41.60	Line Spacing:	150	Datum:	AGD84
North Side:	-41.40	Tie Spacing:	400	ASL (m):	AGL (m): 80

Project:	783	Survey:	NETGOLD - Fingal, Pipers River, Mt.Horror, TAS, 1993		
State:	TAS	Release:	01-Dec-1993	Survey Type:	Detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG,RAD,ELE
Contractor:	Geo Instruments Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	Bell 206B VH-FHB			Line Direction:	90
Start Date:	21-Sep-1993			On/Off-shore:	On
End Date:	11-Nov-1993			Area (sq km):	2000
West Side:	146.90	Line km:		Crystal Volume (l):	16.81
East Side:	148.30	Total km:	16621	Up Crystal Vol (l):	
South Side:	-41.75	Line Spacing:	200	Datum:	AGD66
North Side:	-41.00	Tie Spacing:	400	ASL (m): 60	AGL (m): 80

Project:	784	Survey:	NETGOLD - Gladstone, 1985		
State:	TAS	Release:	01-Feb-1988	Survey Type:	Detailed
Operator:	Tas Dept. Mines/Placeco Aust.			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:	VH-CPZ Cessna 206			Line Direction:	90
Start Date:	19-Jun-1987			On/Off-shore:	On
End Date:	23-Jun-1987			Area (sq km):	200
West Side:	148.00	Line km:		Crystal Volume (l):	16.80
East Side:	148.20	Total km:	1605	Up Crystal Vol (l):	
South Side:	-41.00	Line Spacing:	125	Datum:	AGD66
North Side:	-40.80	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	785	Survey:	NETGOLD - Lyndhurst, Tas, 1985		
State:	TAS	Release:	01-Feb-1988	Survey Type:	Detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:	VH-FGS Shrike Commander 500S			Line Direction:	90
Start Date:	21-Oct-1987			On/Off-shore:	On
End Date:	23-Oct-1987			Area (sq km):	
West Side:	147.50	Line km:		Crystal Volume (l):	33.60
East Side:	147.71	Total km:	1449	Up Crystal Vol (l):	
South Side:	-41.05	Line Spacing:	125	Datum:	AGD66
North Side:	-40.90	Tie Spacing:	1000	ASL (m):	AGL (m): 60

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Project:	786	Survey:	TEISA - Area M1, SA, 2000 (Woodroffe Region)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Dept of Primary Industries and Resources SA			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	0
Start Date:	01-Mar-2000			On/Off-shore:	On
End Date:	01-Jun-2000			Area (sq km):	
West Side:	130.50	Line km:		Crystal Volume (l):	33.60
East Side:	132.00	Total km:	92000	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	200	Datum:	WGS84
North Side:	-26.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	787	Survey:	Jamieson Range, WA, 1998		
State:	WA	Release:	03-Nov-2002	Survey Type:	Semi-detailed
Operator:	Western Mining Corp Ltd			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAV Shrike Commander 500S			Line Direction:	90
Start Date:	01-May-1998			On/Off-shore:	On
End Date:	30-Jun-1998			Area (sq km):	
West Side:	127.24	Line km:		Crystal Volume (l):	33.60
East Side:	128.02	Total km:	16500	Up Crystal Vol (l):	4.20
South Side:	-26.20	Line Spacing:	200 / 400	Datum:	WGS84
North Side:	-25.53	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	788	Survey:	Hodgkinson-Georgetown Block C,QLD,2000,Prospectivity Plus Init.		
State:	QLD	Release:	11-Jan-2001	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-WAM, VH-EXS			Line Direction:	90
Start Date:	27-May-2000			On/Off-shore:	On
End Date:	06-Sep-2000			Area (sq km):	
West Side:	144.00	Line km:		Crystal Volume (l):	33.60
East Side:	146.55	Total km:		Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-18.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	789	Survey:	Hodgkinson-Georgetown Block D,QLD,2000,Prospectivity Plus Init.		
State:	QLD	Release:	11-Jan-2001	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-WAM, VH-EXS			Line Direction:	90
Start Date:	27-May-2000			On/Off-shore:	On
End Date:	06-Sep-2000			Area (sq km):	
West Side:	144.00	Line km:		Crystal Volume (l):	33.60
East Side:	146.55	Total km:		Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-18.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project:	790	Survey:	Rockhampton 1 & 2, Monto & Munduberra, 1994-1995, Qld,AIRDATA		
State:	QLD	Release:	01-Dec-1995	Survey Type:	Semi-detailed
Operator:	QLD Dept. Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	World Geoscience Corp		Digital Data:	MAG,RAL,ELE	
Processor:	World Geoscience Corp		Vessel Type:	Plane	
Vessel Name:	VH-MEH, VH-FGS Commanders		Line Direction:	45090	
Start Date:	08-Dec-1994		On/Off-shore:	On	
End Date:	22-Mar-1995		Area (sq km):	52000	
West Side:	149.73	Line km:	143236	Crystal Volume (l):	32.00
East Side:	152.13	Total km:	156230	Up Crystal Vol (l):	
South Side:	-26.02	Line Spacing:	400	Datum:	AGD84
North Side:	-22.73	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	791	Survey:	Kangaroo, Mackay, Qld, 1995-1996, AIRDATA		
State:	QLD	Release:	01-Jan-1997	Survey Type:	Semi-detailed
Operator:	QLD Dept. Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	Kevron Geophysics		Digital Data:	MAG,RAL,ELE	
Processor:	Kevron Geophysics		Vessel Type:	Plane	
Vessel Name:	VH-WAM, VH-KAV		Line Direction:	45070	
Start Date:	16-Sep-1995		On/Off-shore:	On	
End Date:	01-May-1996		Area (sq km):	48507	
West Side:	146.73	Line km:		Crystal Volume (l):	32.00
East Side:	152.34	Total km:	138365	Up Crystal Vol (l):	4.20
South Side:	-27.51	Line Spacing:	400	Datum:	AGD84
North Side:	-19.51	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	792	Survey:	Texas, Qld, 1996, AIRDATA		
State:	QLD	Release:	01-Jan-1997	Survey Type:	Semi-detailed
Operator:	QLD Dept. Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	Kevron Geophysics Pty Ltd.		Digital Data:	MAG,RAL,ELE	
Processor:	Kevron Geophysics Pty Ltd.		Vessel Type:	Plane	
Vessel Name:	VH-KAV Shrike Commander 500S		Line Direction:	90	
Start Date:	23-Jul-1996		On/Off-shore:	On	
End Date:	26-Aug-1996		Area (sq km):	14175	
West Side:	150.78	Line km:	35314	Crystal Volume (l):	33.60
East Side:	152.28	Total km:	38986	Up Crystal Vol (l):	4.20
South Side:	-28.94	Line Spacing:	400	Datum:	AGD84
North Side:	-27.80	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	793	Survey:	Drummond & Galilee Qld, (Geomap 2005) GDI 1997/1998		
State:	QLD	Release:	09-Mar-1998	Survey Type:	Semi-detailed
Operator:	QLD Dept. Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	Tesla Airborne Geoscience		Digital Data:	MAG,RAL,ELE	
Processor:	Tesla Airborne Geoscience		Vessel Type:	Plane	
Vessel Name:	VH-BNZ, VH-LDC, VH-DHS		Line Direction:	70	
Start Date:	30-Apr-1997		On/Off-shore:	On	
End Date:	14-Sep-1997		Area (sq km):	72620	
West Side:	144.08	Line km:	180332	Crystal Volume (l):	33.60
East Side:	147.66	Total km:	198262	Up Crystal Vol (l):	
South Side:	-23.69	Line Spacing:	400	Datum:	AGD84
North Side:	-19.99	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	794	Survey:	Anakie Qld, 1990	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAD
Operator:	QLD Dept. Mines and Energy			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	22-Oct-1990			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	147.25	Line km:		Up Crystal Vol (l):	
East Side:	147.80	Total km:	15000	Datum:	
South Side:	-23.67	Line Spacing:	400	ASL (m):	
North Side:	-22.50	Tie Spacing:		AGL (m):	60

Project:	795	Survey:	Adavale Qld, (Geomap 2005) GDI 1997/1998	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAD
Operator:	QLD Dept. Mines and Energy			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	25-Mar-1998			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	143.75	Line km:		Up Crystal Vol (l):	
East Side:	146.00	Total km:	174506	Datum:	
South Side:	-26.00	Line Spacing:	400	ASL (m):	
North Side:	-23.33	Tie Spacing:		AGL (m):	80

Project:	796	Survey:	Ayr-St Lawrence,QLD,AIRDATA,1996	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAD
Operator:	QLD Dept. Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	45
Vessel Name:	VH-WAM, VH-KAV Aerocommander			On/Off-shore:	On
Start Date:	16-Sep-1995			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	147.03	Line km:		Up Crystal Vol (l):	4.20
East Side:	150.05	Total km:	105329	Datum:	
South Side:	-22.95	Line Spacing:	400	ASL (m):	
North Side:	-19.51	Tie Spacing:	4000	AGL (m):	80

Project:	797	Survey:	Hodgkinson-Georgetown Block A,QLD,1999,Prospectivity Plus Init.	Survey Type:	Detailed
State:	QLD	Release:	02-Mar-2000	Data Sampled:	MAG,RAL,ELE
Operator:	QLD Dept. Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAV,VH-WAM,VH-KAC,VH-EXS			On/Off-shore:	On
Start Date:	21-Jul-1999			Area (sq km):	
End Date:	04-Nov-1999			Crystal Volume (l):	33.60
West Side:	144.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	145.60	Total km:	89217	Datum:	GDA94
South Side:	-17.00	Line Spacing:	200 / 400	ASL (m):	
North Side:	-15.50	Tie Spacing:	2000	AGL (m):	80

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Project:	798	Survey:	Hodgkinson-Georgetown Block B, QLD, 1999, Prospectivity Plus Init.		
State:	QLD	Release:	02-Mar-2000	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAV, VH-WAM, VH-KAC, VH-EXS			Line Direction:	90
Start Date:	21-Jul-1999			On/Off-shore:	On
End Date:	04-Nov-1999			Area (sq km):	
West Side:	144.00	Line km:		Crystal Volume (l):	33.60
East Side:	145.60	Total km:	99226	Up Crystal Vol (l):	4.20
South Side:	-18.00	Line Spacing:	200	Datum:	GDA94
North Side:	-17.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	799	Survey:	Hodgkinson-Georgetown Block E, QLD, 1999, Prospectivity Plus Init.		
State:	QLD	Release:	02-Mar-2000	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAV, VH-WAM, VH-KAC, VH-EXS			Line Direction:	90
Start Date:	21-Jul-1999			On/Off-shore:	On
End Date:	04-Nov-1999			Area (sq km):	
West Side:	143.00	Line km:		Crystal Volume (l):	33.60
East Side:	144.00	Total km:	42165	Up Crystal Vol (l):	4.20
South Side:	-20.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-19.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	800	Survey:	Mutooroo, SA Company, 1990 (90SA06) (74ps)		
State:	SA	Release:	01-Jan-1991	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG, RAD
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG, RAD
Processor:	Aerodata (Image)			Vessel Type:	Plane
Vessel Name:				Line Direction:	135
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	140.34	Line km:	4857	Crystal Volume (l):	
East Side:	141.01	Total km:	52581	Up Crystal Vol (l):	
South Side:	-32.73	Line Spacing:	200 / 400	Datum:	AGD66
North Side:	-32.36	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	801	Survey:	Basin/Quondong, Vale, SA Company, 1988 (88SA14) (74pt)		
State:	SA	Release:	01-Jan-1989	Survey Type:	Semi-detailed
Operator:	MESA & Dominion Mining			Data Sampled:	MAG
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG
Processor:	Aerodata Holdings Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	135
Start Date:	15-Dec-1988			On/Off-shore:	On
End Date:	21-Dec-1988			Area (sq km):	
West Side:	140.00	Line km:		Crystal Volume (l):	
East Side:	141.00	Total km:	3300	Up Crystal Vol (l):	
South Side:	-33.08	Line Spacing:	500	Datum:	AGD66
North Side:	-32.57	Tie Spacing:	5000	ASL (m):	AGL (m): 90

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Project:	802	Survey:	Bibliando Dome, SA Company, (RUDDS), 1992 (92SA02) (74qt)	
State:	SA	Release:	01-Dec-1994	Survey Type: Semi-detailed
Operator:	MESA & Frontier Exploration			Data Sampled: MAG,RAD
Contractor:	Aerodata Holdings Ltd.			Digital Data: MAG,RAD
Processor:	Aerodata Holdings Ltd.			Vessel Type: Plane
Vessel Name:				Line Direction: 180
Start Date:				On/Off-shore: On
End Date:				Area (sq km):
West Side:	133.08	Line km:		Crystal Volume (l):
East Side:	133.25	Total km:	900	Up Crystal Vol (l):
South Side:	-31.91	Line Spacing:	500	Datum: AGD66
North Side:	-31.76	Tie Spacing:	2000	ASL (m): AGL (m): 60

Project:	803	Survey:	Lake Frome, (1&2 Erudina St), SA Company, 1982 (82SA07) (74sc)	
State:	SA	Release:	01-Jan-1983	Survey Type: Semi-detailed
Operator:	MESA & CSR			Data Sampled: MAG,RAD
Contractor:	Geoex Pty Ltd			Digital Data: MAG,RAD
Processor:	Geoex Pty Ltd			Vessel Type: Plane
Vessel Name:				Line Direction: 90
Start Date:	04-Mar-1982			On/Off-shore: On
End Date:	31-Mar-1982			Area (sq km):
West Side:	139.30	Line km:		Crystal Volume (l):
East Side:	139.54	Total km:	4421	Up Crystal Vol (l):
South Side:	-31.16	Line Spacing:	300	Datum: AGD66
North Side:	-31.00	Tie Spacing:	10000	ASL (m): AGL (m): 80

Project:	804	Survey:	Benagerie, SA Company, 1978 (78SA03) (74sd)	
State:	SA	Release:	01-Jan-1979	Survey Type: Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled: MAG,RAD
Contractor:	Geoex Pty Ltd			Digital Data: MAG,RAD
Processor:	Geoex Pty Ltd			Vessel Type: Plane
Vessel Name:				Line Direction: 90
Start Date:				On/Off-shore: On
End Date:				Area (sq km): 2686
West Side:	139.96	Line km:	9023	Crystal Volume (l):
East Side:	141.03	Total km:	9023	Up Crystal Vol (l):
South Side:	-31.50	Line Spacing:	500	Datum: AGD66
North Side:	-31.24	Tie Spacing:	1000	ASL (m): AGL (m): 100

Project:	805	Survey:	Telechie, (St. Andrews), SA Company, 1977 (77SA03) (74sg)	
State:	SA	Release:	01-Jan-1978	Survey Type: Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled: MAG,RAD
Contractor:	Geoex Pty Ltd			Digital Data: MAG,RAD
Processor:	Geoex Pty Ltd			Vessel Type: Plane
Vessel Name:				Line Direction: 90
Start Date:				On/Off-shore: On
End Date:				Area (sq km): 3275
West Side:	139.93	Line km:		Crystal Volume (l):
East Side:	141.00	Total km:	14200	Up Crystal Vol (l):
South Side:	-31.86	Line Spacing:	300	Datum: AGD66
North Side:	-31.49	Tie Spacing:	1200	ASL (m): AGL (m): 100

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Project: 806 **Survey:** Lilydale, SA Company (CSR/Placer), 1988 (88SA02) (74uh)
State: SA **Release:** 01-Aug-1989 **Survey Type:** Detailed
Operator: MESA & Placer Exploration **Data Sampled:** MAG,RAD
Contractor: Kevron Geophysics Pty Ltd **Digital Data:** MAG,RAD
Processor: Kevron Geophysics Pty Ltd **Vessel Type:** Plane
Vessel Name: **Line Direction:** 135
Start Date: **On/Off-shore:** On
End Date: **Area (sq km):**
West Side: 139.81 **Line km:** **Crystal Volume (l):**
East Side: 140.58 **Total km:** **Up Crystal Vol (l):**
South Side: -33.08 **Line Spacing:** 200 **Datum:** AGD66
North Side: -32.66 **Tie Spacing:** 4000 **ASL (m):** **AGL (m):** 60

Project: 807 **Survey:** Outalpa, SA Company, 1977 (77SA02) (74ui)
State: SA **Release:** 01-Jan-1978 **Survey Type:** Semi-detailed
Operator: Mines & Energy SA, (MESA) **Data Sampled:** MAG,RAD
Contractor: Geoex Pty Ltd **Digital Data:** MAG,RAD
Processor: Geoex Pty Ltd **Vessel Type:** Plane
Vessel Name: **Line Direction:** 90
Start Date: **On/Off-shore:** On
End Date: **Area (sq km):** 1640
West Side: 139.88 **Line km:** **Crystal Volume (l):**
East Side: 140.50 **Total km:** 6852 **Up Crystal Vol (l):**
South Side: -32.30 **Line Spacing:** 300 **Datum:** AGD66
North Side: -31.94 **Tie Spacing:** 1200 **ASL (m):** **AGL (m):** 100

Project: 808 **Survey:** Manna Hill, SA Company (Round Hill, Copperlinka, Giles KB), 1984 (84SA03)
State: SA **Release:** 01-Aug-1985 **Survey Type:** Detailed
Operator: MESA & Utah **Data Sampled:** MAG
Contractor: Aerodata Pty Ltd **Digital Data:** MAG
Processor: Aerodata Pty Ltd **Vessel Type:** Plane
Vessel Name: **Line Direction:** 180
Start Date: **On/Off-shore:** On
End Date: 31-Dec-1984 **Area (sq km):** 990
West Side: 140.03 **Line km:** **Crystal Volume (l):**
East Side: 140.44 **Total km:** 3980 **Up Crystal Vol (l):**
South Side: -32.76 **Line Spacing:** 250 **Datum:** AGD66
North Side: -32.50 **Tie Spacing:** 5000 **ASL (m):** **AGL (m):** 80

Project: 809 **Survey:** Plumbago/Glenorchy, SA Company, 1980 (80SA01) (74ul)
State: SA **Release:** 01-Sep-1981 **Survey Type:** Semi-detailed
Operator: Mines & Energy SA, (MESA) **Data Sampled:** MAG,RAD
Contractor: Geoex Pty Ltd **Digital Data:** MAG,RAD
Processor: Geoex Pty Ltd **Vessel Type:** Plane
Vessel Name: **Line Direction:** 180
Start Date: **On/Off-shore:** On
End Date: **Area (sq km):** 1880
West Side: 133.62 **Line km:** **Crystal Volume (l):**
East Side: 134.08 **Total km:** 8925 **Up Crystal Vol (l):**
South Side: -32.39 **Line Spacing:** 300 **Datum:** AGD66
North Side: -31.73 **Tie Spacing:** 1000 **ASL (m):** **AGL (m):** 90

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Project:	810	Survey:	Bimbowrie Creek, (QUESTEM), SA Company, 1991 (91SA06/07) (74uy)		
State:	SA	Release:	01-Sep-1992	Survey Type:	Semi-detailed
Operator:	MESA & Pasminco		Data Sampled:	MAG	
Contractor:	Aerodata Pty Ltd		Digital Data:	MAG	
Processor:	Aerodata Pty Ltd		Vessel Type:	Plane	
Vessel Name:			Line Direction:	0	
Start Date:			On/Off-shore:	On	
End Date:			Area (sq km):		
West Side:	140.06	Line km:			
East Side:	140.23	Total km:	587	Crystal Volume (l):	
South Side:	-32.20	Line Spacing:	300	Up Crystal Vol (l):	
North Side:	-32.00	Tie Spacing:	1000	Datum:	AGD66
			ASL (m):	AGL (m):	

Project:	811	Survey:	Mingary (Mingary - Ballara), SA Company, 1976 (76SA01) (74vf)		
State:	SA	Release:	01-Aug-1977	Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG	
Contractor:	GEOEX Pty Ltd.		Digital Data:	MAG	
Processor:	GEOEX Pty Ltd.		Vessel Type:	Plane	
Vessel Name:			Line Direction:	90	
Start Date:			On/Off-shore:	On	
End Date:			Area (sq km):	2270	
West Side:	140.48	Line km:			
East Side:	141.00	Total km:	95400	Crystal Volume (l):	
South Side:	-32.42	Line Spacing:	250	Up Crystal Vol (l):	
North Side:	-31.79	Tie Spacing:	6000	Datum:	AGD66
			ASL (m):	AGL (m):	100

Project:	812	Survey:	Kalabity, SA Company, 1989 (89SA01)		
State:	SA	Release:	01-Jan-1989	Survey Type:	Detailed
Operator:	MESA & CRA - Open File		Data Sampled:	MAG,RAD	
Contractor:	Kevron Geophysics Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane	
Vessel Name:			Line Direction:	90	
Start Date:			On/Off-shore:	On	
End Date:			Area (sq km):		
West Side:	139.88	Line km:			
East Side:	140.52	Total km:	10500	Crystal Volume (l):	
South Side:	-32.00	Line Spacing:	100	Up Crystal Vol (l):	
North Side:	-31.76	Tie Spacing:	1000	Datum:	AGD66
			ASL (m):	AGL (m):	60

Project:	813	Survey:	Lake Charles, SA, 1978 (78SA04) (74sf)		
State:	SA	Release:	01-Jan-1979	Survey Type:	Regional
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD	
Contractor:	GEOEX		Digital Data:	MAG,RAD	
Processor:	GEOEX		Vessel Type:	Plane	
Vessel Name:			Line Direction:	90	
Start Date:			On/Off-shore:	On	
End Date:			Area (sq km):	2686	
West Side:	139.97	Line km:	6257	Crystal Volume (l):	
East Side:	141.04	Total km:	6257	Up Crystal Vol (l):	
South Side:	-31.25	Line Spacing:	600	Datum:	AGD66
North Side:	-31.07	Tie Spacing:	1500	ASL (m):	AGL (m): 100

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Project:	814	Survey:	Engenina, SA, 1981 (81SA09) (74rv)		
State:	SA	Release:	01-Sep-1992	Survey Type:	Semi-detailed
Operator:	MESA & CRA - Open File			Data Sampled:	MAG
Contractor:	Geometrics			Digital Data:	MAG
Processor:	Geometrics			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	14-Aug-1981			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.05	Line km:	5964	Crystal Volume (l):	
East Side:	135.59	Total km:	6030	Up Crystal Vol (l):	
South Side:	-29.76	Line Spacing:	500	Datum:	AGD66
North Side:	-29.07	Tie Spacing:		ASL (m):	AGL (m):

Project:	815	Survey:	Balta Baltana Creek, SA, 1986 (86SA03) (74sa)		
State:	SA	Release:	01-Aug-1987	Survey Type:	Semi-detailed
Operator:	MESA & CRA - Open File			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Geoterrex Pty Ltd/ CRA			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	28-Feb-1981			On/Off-shore:	On
End Date:	30-Apr-1981			Area (sq km):	
West Side:	135.41	Line km:		Crystal Volume (l):	
East Side:	135.58	Total km:		Up Crystal Vol (l):	
South Side:	-29.50	Line Spacing:	300	Datum:	AGD66
North Side:	-29.34	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	816	Survey:	Lagoon Waterhole, SA, 1986 (86SA05) (74rn)		
State:	SA	Release:	01-Oct-1986	Survey Type:	Semi-detailed
Operator:	MESA & CRA - Open File			Data Sampled:	MAG,RAD
Contractor:	Geoterrex			Digital Data:	MAG,RAD
Processor:	Goeterrex			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	08-Jul-1986			On/Off-shore:	On
End Date:	16-Aug-1986			Area (sq km):	
West Side:	134.00	Line km:		Crystal Volume (l):	
East Side:	134.42	Total km:	5735	Up Crystal Vol (l):	
South Side:	-29.41	Line Spacing:	300	Datum:	AGD66
North Side:	-28.99	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	817	Survey:	Cooper Pedy Ridge, SA, 1986 (86SA07) (74tk)		
State:	SA	Release:	01-Sep-1987	Survey Type:	Detailed
Operator:	MESA and Stockdale Prospecting			Data Sampled:	MAG,RAD
Contractor:	Geoterrex			Digital Data:	MAG,RAD
Processor:	Stockdale Prospecting			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	16-May-1986			On/Off-shore:	On
End Date:	07-Aug-1986			Area (sq km):	
West Side:	133.99	Line km:		Crystal Volume (l):	
East Side:	135.08	Total km:	8650	Up Crystal Vol (l):	
South Side:	-29.50	Line Spacing:	300	Datum:	AGD66
North Side:	-28.99	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	818	Survey:	Deep Well, SA, 1995		
State:	SA	Release:	01-Sep-1995	Survey Type:	Detailed
Operator:	MESA & CRA - Open File			Data Sampled:	MAG,RAD
Contractor:	Kervon Geophysics			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	139.88	Line km:		Crystal Volume (l):	33.61
East Side:	140.27	Total km:	5000	Up Crystal Vol (l):	4.21
South Side:	-31.86	Line Spacing:	100	Datum:	AGD66
North Side:	-31.66	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	820	Survey:	Southern Bass Strait, Tas, 2001 (WTRMP Area F)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania			Data Sampled:	MAG
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	90
Start Date:	31-Dec-2000			On/Off-shore:	Off
End Date:	14-Jan-2001			Area (sq km):	
West Side:	145.30	Line km:		Crystal Volume (l):	
East Side:	147.29	Total km:	14519	Up Crystal Vol (l):	
South Side:	-41.15	Line Spacing:	200	Datum:	AGD66
North Side:	-40.78	Tie Spacing:	2000	ASL (m):	120 AGL (m):

Project:	821	Survey:	D'Aguilar Range, Tas, 2001 (WTRMP Area E)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania			Data Sampled:	MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	GeoInstruments Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	Bell 206B3 Jetranger VH-JWF			Line Direction:	90
Start Date:	01-Jan-2001			On/Off-shore:	On
End Date:	01-Jan-2001			Area (sq km):	
West Side:	145.52	Line km:		Crystal Volume (l):	16.80
East Side:	145.69	Total km:	1109	Up Crystal Vol (l):	
South Side:	-42.66	Line Spacing:	200	Datum:	AGD66
North Side:	-42.51	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	822	Survey:	King Island, Tas, 2001 (WTRMP Area A)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	90
Start Date:	15-Jan-2001			On/Off-shore:	On
End Date:	21-Jan-2001			Area (sq km):	
West Side:	143.81	Line km:		Crystal Volume (l):	33.60
East Side:	144.14	Total km:	8217	Up Crystal Vol (l):	
South Side:	-40.17	Line Spacing:	200	Datum:	AGD66
North Side:	-39.57	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project:	823	Survey:	North West Tasmania, Tas, 2001 (WTRMP Area B)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania		Data Sampled:	MAG,RAD,ELE	
Contractor:	Kevron Geophysics Pty Ltd		Digital Data:	MAG,RAD,ELE	
Processor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cresco 750, VH-KPY		Line Direction:	90	
Start Date:	02-Jan-2001		On/Off-shore:	On	
End Date:	17-Feb-2001		Area (sq km):		
West Side:	144.59	Line km:		Crystal Volume (l):	33.60
East Side:	146.34	Total km:	33027	Up Crystal Vol (l):	
South Side:	-41.37	Line Spacing:	200	Datum:	AGD66
North Side:	-40.37	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	824	Survey:	South West Tasmania, Tas, 2001 (WTRMP Area D)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania		Data Sampled:	MAG,RAD,ELE	
Contractor:	Kevron Geophysics Pty Ltd		Digital Data:	MAG,RAD,ELE	
Processor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cresco 750, VH-KPY		Line Direction:	90	
Start Date:	13-Dec-2000		On/Off-shore:	On	
End Date:	01-Jan-2001		Area (sq km):		
West Side:	145.15	Line km:		Crystal Volume (l):	33.60
East Side:	145.71	Total km:	13963	Up Crystal Vol (l):	
South Side:	-43.05	Line Spacing:	200	Datum:	AGD66
North Side:	-42.06	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	825	Survey:	Western Tasmania, Tas, 2001 (WTRMP Area C)		
State:	TAS	Release:	01-Feb-2002	Survey Type:	Detailed
Operator:	Mineral Resources Tasmania		Data Sampled:	MAG,RAD,ELE	
Contractor:	GeoInstruments Pty Ltd		Digital Data:	MAG,RAD,ELE	
Processor:	GeoInstruments Pty Ltd		Vessel Type:	Helicopter	
Vessel Name:	Bell 206B3 Jetranger VH-JWF		Line Direction:	90	
Start Date:	01-Jan-2001		On/Off-shore:	On	
End Date:	22-Mar-2001		Area (sq km):		
West Side:	144.94	Line km:		Crystal Volume (l):	16.80
East Side:	146.34	Total km:	42984	Up Crystal Vol (l):	
South Side:	-42.35	Line Spacing:	200	Datum:	AGD66
North Side:	-41.08	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	826	Survey:	Isa-Georgetown Block A,QLD,2000,Prospectivity Plus Initiative		
State:	QLD	Release:	31-Dec-2001	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy		Data Sampled:	MAG,RAL,ELE	
Contractor:	Kevron Geop./Tesla Air Geos.		Digital Data:	MAG,RAL,ELE	
Processor:	Kevron Geop./Tesla Air Geos.		Vessel Type:	Plane	
Vessel Name:	VH-MOK, VH-BNZ, VH-WAM		Line Direction:	90	
Start Date:	29-Sep-2000		On/Off-shore:	On	
End Date:	20-Nov-2000		Area (sq km):		
West Side:	142.00	Line km:		Crystal Volume (l):	33.60
East Side:	142.50	Total km:		Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-17.75	Tie Spacing:	2000	ASL (m):	AGL (m): 80

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Project:	827	Survey:	Isa-Georgetown Block B, QLD, 2000, Prospectivity Plus Initiative		
State:	QLD	Release:	31-Dec-2001	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geop./Tesla Air Geos.			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geop./Tesla Air Geos.			Vessel Type:	Plane
Vessel Name:	VH-MOK, VH-BNZ, VH-WAM			Line Direction:	90
Start Date:	29-Sep-2000			On/Off-shore:	On
End Date:	20-Nov-2000			Area (sq km):	
West Side:	142.50	Line km:		Crystal Volume (l):	33.60
East Side:	143.00	Total km:		Up Crystal Vol (l):	
South Side:	-19.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-17.75	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	828	Survey:	Isa-Georgetown Block C, QLD, 2000, Prospectivity Plus Initiative		
State:	QLD	Release:	31-Dec-2001	Survey Type:	Detailed
Operator:	QLD Dept. Mines and Energy			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geop./Tesla Air Geos.			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geop./Tesla Air Geos.			Vessel Type:	Plane
Vessel Name:	VH-MOK, VH-BNZ, VH-WAM			Line Direction:	90
Start Date:	29-Sep-2000			On/Off-shore:	On
End Date:	20-Nov-2000			Area (sq km):	
West Side:	141.58	Line km:		Crystal Volume (l):	33.60
East Side:	142.50	Total km:		Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-19.00	Tie Spacing:	2000	ASL (m):	AGL (m): 80

Project:	829	Survey:	TEISA - Area M2, SA, 2000 (Alberga)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Dept of Primary Industries and Resources SA			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	0
Start Date:	01-Mar-2000			On/Off-shore:	On
End Date:	01-Jun-2000			Area (sq km):	
West Side:	132.00	Line km:		Crystal Volume (l):	33.60
East Side:	133.50	Total km:		Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	GDA94
North Side:	-26.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	830	Survey:	TEISA - Area M3, SA, 2000 (Mann)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Dept of Primary Industries and Resources SA			Data Sampled:	MAG, RAL, ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG, RAL, ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	0
Start Date:	01-Jun-2000			On/Off-shore:	On
End Date:	31-Jul-2000			Area (sq km):	
West Side:	129.00	Line km:		Crystal Volume (l):	33.60
East Side:	130.50	Total km:		Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	GDA94
North Side:	-26.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	831	Survey:	Cottage Bore, SA, 1984 (84SA11) (74pj)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	CRA Exploration Pty Ltd.			Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	27-Sep-1984			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	139.40	Line km:		Crystal Volume (l):	
East Side:	139.58	Total km:		Up Crystal Vol (l):	
South Side:	-33.25	Line Spacing:	250	Datum:	AGD66
North Side:	-32.83	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	832	Survey:	Burra Kia-Ora, SA, 1984 (79SA35) (74py)		
State:		Release:		Survey Type:	Detailed
Operator:	Dampier Mining Co Ltd.			Data Sampled:	MAG
Contractor:				Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	08-Jun-1984			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	139.10	Line km:		Crystal Volume (l):	
East Side:	139.48	Total km:		Up Crystal Vol (l):	
South Side:	-33.55	Line Spacing:	250	Datum:	AGD66
North Side:	-32.83	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	833	Survey:	South Australian Exploration Initiative, Area - C4, SA, 1995		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	SA Dept of Mines & Energy (SADME)			Data Sampled:	MAG,RAD
Contractor:	TESLA Airborne Geoscience			Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-JBH			Line Direction:	90
Start Date:	15-Apr-1995			On/Off-shore:	On
End Date:	15-May-1995			Area (sq km):	
West Side:	136.00	Line km:		Crystal Volume (l):	
East Side:	137.00	Total km:		Up Crystal Vol (l):	
South Side:	-29.50	Line Spacing:	400	Datum:	AGD66
North Side:	-28.40	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	834	Survey:	Jinduckin, NT, 1992		
State:	NT	Release:		Survey Type:	Detailed
Operator:	Stockdale Prospecting Ltd			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXS Aero Commander 500S			Line Direction:	180
Start Date:	15-Jun-1992			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	131.00	Line km:		Crystal Volume (l):	33.60
East Side:	131.50	Total km:		Up Crystal Vol (l):	4.20
South Side:	-14.50	Line Spacing:	200 / 400	Datum:	AGD84
North Side:	-14.00	Tie Spacing:	2000	ASL (m):	AGL (m): 60

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Project:	835	Survey:	Strathblane and Catamaran, Tas, 1982		
State:	TAS	Release:		Survey Type:	Semi-detailed
Operator:	Marathon Petroleum Australia Ltd.		Data Sampled:	MAG	
Contractor:	Geoterrex Pty Ltd		Digital Data:		
Processor:	Geoterrex Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Aero Commander		Line Direction:	90	
Start Date:	11-Dec-1982		On/Off-shore:	On	
End Date:	15-Dec-1982		Area (sq km):		
West Side:	146.80	Line km:	1511	Crystal Volume (l):	
East Side:	147.10	Total km:		Up Crystal Vol (l):	
South Side:	-43.60	Line Spacing:	500	Datum:	
North Side:	-43.20	Tie Spacing:		ASL (m):	AGL (m):

Project:	836	Survey:	Mt Lloyd, Tas, 1982		
State:	TAS	Release:		Survey Type:	Semi-detailed
Operator:	Marathon Petroleum Australia Ltd.		Data Sampled:	MAG	
Contractor:	Geoterrex Pty Ltd		Digital Data:		
Processor:	Geoterrex Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Aero Commander		Line Direction:	90	
Start Date:	14-Dec-1982		On/Off-shore:	On	
End Date:	15-Dec-1982		Area (sq km):		
West Side:	146.80	Line km:	774	Crystal Volume (l):	
East Side:	147.00	Total km:		Up Crystal Vol (l):	
South Side:	-43.00	Line Spacing:	500	Datum:	
North Side:	-42.80	Tie Spacing:		ASL (m):	AGL (m):

Project:	837	Survey:	Canning, WA, 1986		
State:	WA	Release:		Survey Type:	Detailed
Operator:	CRA Exploration Pty Ltd.		Data Sampled:	MAG,RAD	
Contractor:	Tesla 10 Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Tesla 10 Pty Ltd		Vessel Type:	Plane	
Vessel Name:			Line Direction:	25	
Start Date:	15-Sep-1986		On/Off-shore:	On	
End Date:			Area (sq km):		
West Side:	122.61	Line km:		Crystal Volume (l):	
East Side:	123.48	Total km:	31488	Up Crystal Vol (l):	
South Side:	-23.19	Line Spacing:	100	Datum:	
North Side:	-22.73	Tie Spacing:		ASL (m):	AGL (m): 70

Project:	838	Survey:	Miles Ridge, WA, 1986		
State:	WA	Release:		Survey Type:	Detailed
Operator:	CRA Exploration Pty Ltd.		Data Sampled:	MAG,RAD	
Contractor:	Tesla 10 Pty Ltd		Digital Data:	MAG,RAD	
Processor:	Tesla 10 Pty Ltd		Vessel Type:	Plane	
Vessel Name:			Line Direction:	25	
Start Date:	15-Sep-1986		On/Off-shore:	On	
End Date:			Area (sq km):		
West Side:	121.87	Line km:		Crystal Volume (l):	
East Side:	122.79	Total km:	32057	Up Crystal Vol (l):	
South Side:	-23.09	Line Spacing:	100	Datum:	
North Side:	-22.27	Tie Spacing:		ASL (m):	AGL (m): 70

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Project:	839	Survey:	Pleiades Lake, WA, 1996	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Western Mining Corp Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	12-Jun-1996			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33.60
West Side:	124.20	Total km:	17197	Up Crystal Vol (l):	4.20
East Side:	125.43	Line Spacing:	250	Datum:	AGD84
South Side:	-29.69	Tie Spacing:	2500	ASL (m):	AGL (m): 60
North Side:	-28.56				

Project:	840	Survey:	Johnston Range, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Titan Resources NL			Digital Data:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geosc. Pty Ltd			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	90
Vessel Name:	Cessna 210N, VH-JBH			On/Off-shore:	On
Start Date:	15-Apr-1997			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33.60
West Side:	119.10	Total km:	41272	Up Crystal Vol (l):	
East Side:	120.18	Line Spacing:	100	Datum:	AGD84
South Side:	-30.31	Tie Spacing:	2000	ASL (m):	AGL (m): 50
North Side:	-29.51				

Project:	841	Survey:	Exmouth, (WA-271-P) WA, 1997	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG
Operator:	Woodside Offshore Petroleum Pty Ltd.			Digital Data:	MAG
Contractor:	World Geoscience Corporation			Vessel Type:	Plane
Processor:	World Geoscience Corporation			Line Direction:	90
Vessel Name:	VH-WGH Cessna Titan 404			On/Off-shore:	Off
Start Date:	15-Oct-1997			Area (sq km):	
End Date:	19-Dec-1997	Line km:		Crystal Volume (l):	
West Side:	112.92	Total km:	34547	Up Crystal Vol (l):	
East Side:	114.13	Line Spacing:	400	Datum:	AGD84
South Side:	-22.26	Tie Spacing:	1200	ASL (m):	140 AGL (m):
North Side:	-21.36				

Project:	842	Survey:	Osprey, WA, 2001	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Woodside Energy Ltd			Digital Data:	MAG
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	Off
Start Date:	06-Mar-2001			Area (sq km):	
End Date:	05-Apr-2001	Line km:		Crystal Volume (l):	
West Side:	112.51	Total km:	17600	Up Crystal Vol (l):	
East Side:	113.56	Line Spacing:	375 / 1500	Datum:	WGS84
South Side:	-23.31	Tie Spacing:	1800	ASL (m):	153 AGL (m):
North Side:	-22.22				

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Project:	843	Survey:	Yarragadee, WA, 2003		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Water Corporation			Data Sampled:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	90
Start Date:	15-Dec-2002			On/Off-shore:	On
End Date:	31-Jan-2003			Area (sq km):	
West Side:	115.27	Line km:		Crystal Volume (l):	50.40
East Side:	115.82	Total km:	18714	Up Crystal Vol (l):	
South Side:	-34.31	Line Spacing:	200	Datum:	GDA94
North Side:	-33.52	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	850	Survey:	TEISA - Area A (A1-A7), SA, 1999		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-KAV			Line Direction:	90
Start Date:	01-May-1999			On/Off-shore:	OnOff
End Date:	30-Jul-1999			Area (sq km):	25880
West Side:	134.40	Line km:		Crystal Volume (l):	33.60
East Side:	137.61	Total km:		Up Crystal Vol (l):	
South Side:	-35.01	Line Spacing:	400	Datum:	WGS84
North Side:	-32.20	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	851	Survey:	TEISA - Area B (B1-B2), SA, 1999		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	01-May-1999			On/Off-shore:	OnOff
End Date:	30-Jul-1999			Area (sq km):	10530
West Side:	136.79	Line km:		Crystal Volume (l):	33.00
East Side:	138.01	Total km:		Up Crystal Vol (l):	
South Side:	-35.32	Line Spacing:	400	Datum:	WGS84
North Side:	-33.13	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	852	Survey:	TEISA - Area C, SA, 1999		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences Ltd			Vessel Type:	Plane
Vessel Name:	VH-AGS Cessna Caravan			Line Direction:	90
Start Date:	01-Apr-1999			On/Off-shore:	On
End Date:	30-Apr-1999			Area (sq km):	5275
West Side:	138.92	Line km:		Crystal Volume (l):	33.00
East Side:	139.83	Total km:		Up Crystal Vol (l):	
South Side:	-35.16	Line Spacing:	400	Datum:	WGS84
North Side:	-34.39	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	853	Survey:	TEISA - Area D (D1-D3), SA, 1999		Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	Mines & Energy SA, (MESA)			Digital Data:	MAG,RAL,ELE	
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane	
Processor:	World Geoscience Corp Ltd			Line Direction:	90	
Vessel Name:				On/Off-shore:	On	
Start Date:	01-Jun-1999			Area (sq km):	15870	
End Date:	30-Jul-1999			Crystal Volume (l):	33.00	
West Side:	135.50	Line km:		Up Crystal Vol (l):		
East Side:	136.90	Total km:		Datum:	WGS84	
South Side:	-32.01	Line Spacing:	400	ASL (m):		AGL (m): 80
North Side:	-27.39	Tie Spacing:	2000			

Project:	854	Survey:	TEISA - Area E, SA, 1999/2000 (Chowilla)		Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	Mines & Energy SA, (MESA)			Digital Data:	MAG,RAL,ELE	
Contractor:	Tesla Geophysics			Vessel Type:	Plane	
Processor:	Tesla Geophysics			Line Direction:	180	
Vessel Name:	VH-JBH Cessna 210			On/Off-shore:	On	
Start Date:	01-Nov-1999			Area (sq km):	9356	
End Date:	01-Feb-2000			Crystal Volume (l):	33.00	
West Side:	139.58	Line km:		Up Crystal Vol (l):		
East Side:	141.00	Total km:		Datum:	WGS84	
South Side:	-33.53	Line Spacing:	200	ASL (m):		AGL (m): 50
North Side:	-32.25	Tie Spacing:	2000			

Project:	855	Survey:	Kokatha, SA, 1978 (78SA02) (74ob)		Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD	
Operator:	Mines & Energy SA, (MESA)			Digital Data:	MAG,RAD	
Contractor:	Austral Air Services			Vessel Type:	Plane	
Processor:	Austral / Sait			Line Direction:	180	
Vessel Name:				On/Off-shore:	On	
Start Date:				Area (sq km):	4778	
End Date:				Crystal Volume (l):		
West Side:	134.36	Line km:		Up Crystal Vol (l):		
East Side:	135.35	Total km:	17545	Datum:		
South Side:	-31.33	Line Spacing:	300	ASL (m):		AGL (m): 90
North Side:	-30.67	Tie Spacing:	1000			

Project:	856	Survey:	Mount Hope East, SA, 1988 (88SA07) (74tr)		Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAD	
Operator:	MESA and Stockdale Prospecting			Digital Data:	MAG,RAD	
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane	
Processor:	Stockdale			Line Direction:	90	
Vessel Name:				On/Off-shore:	On	
Start Date:	15-Jun-1988			Area (sq km):	580	
End Date:				Crystal Volume (l):		
West Side:	135.59	Line km:		Up Crystal Vol (l):		
East Side:	135.74	Total km:		Datum:		
South Side:	-34.21	Line Spacing:	250	ASL (m):		AGL (m): 105
North Side:	-33.74	Tie Spacing:				

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Project:	857	Survey:	Mount Wedge, SA, 1988 (88SA05) (74ua)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	MESA and Stockdale Prospecting			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Stockdale			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	3738
End Date:				Crystal Volume (l):	
West Side:	135.16	Line km:		Up Crystal Vol (l):	
East Side:	136.24	Total km:		Datum:	
South Side:	-33.85	Line Spacing:	500	ASL (m):	
North Side:	-33.06	Tie Spacing:	1000	AGL (m):	105

Project:	858	Survey:	Barton, SA, 1980 (80SA33a)	Survey Type:	Semi-detailed
State:	SA	Release:	04-Nov-2002	Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:				Line Direction:	30
Vessel Name:				On/Off-shore:	On
Start Date:	05-Oct-1981			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	132.05	Line km:		Up Crystal Vol (l):	
East Side:	134.00	Total km:	22218	Datum:	AGD84
South Side:	-31.26	Line Spacing:	250	ASL (m):	
North Side:	-30.11	Tie Spacing:		AGL (m):	65

Project:	859	Survey:	Mt Eba, SA, 1986 (86SA06) (74mb)	Survey Type:	Semi-detailed
State:	SA	Release:	05-Nov-2002	Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Engineering Computing Services			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	05-Jun-1986			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	134.76	Line km:		Up Crystal Vol (l):	
East Side:	135.20	Total km:	37507	Datum:	AGD84
South Side:	-31.03	Line Spacing:	300	ASL (m):	
North Side:	-30.56	Tie Spacing:		AGL (m):	80

Project:	860	Survey:	Coober Pedy West, SA, 1987 (87SA03) (74rr)	Survey Type:	Semi-detailed
State:	SA	Release:	06-Nov-2002	Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex / CRA			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	133.60	Line km:		Up Crystal Vol (l):	
East Side:	134.00	Total km:	8560	Datum:	AGD84
South Side:	-29.42	Line Spacing:	300	ASL (m):	
North Side:	-28.74	Tie Spacing:		AGL (m):	80

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Project:	861	Survey:	Balgo , WA, 1995		
State:	WA	Release:	07-Nov-2002	Survey Type:	Detailed
Operator:	Zapopan N. L.			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings Ltd.			Digital Data:	MAG,RAD
Processor:	Aerodata Holdings Ltd.			Vessel Type:	Plane
Vessel Name:	VH-ADH C-206 Cessna			Line Direction:	90
Start Date:	12-May-1995			On/Off-shore:	On
End Date:	20-May-1995			Area (sq km):	995
West Side:	128.01	Line km:	5430	Crystal Volume (l):	16.56
East Side:	128.33	Total km:	6141	Up Crystal Vol (l):	
South Side:	-20.61	Line Spacing:	200	Datum:	AGD66
North Side:	-20.16	Tie Spacing:	1585	ASL (m):	AGL (m): 60
Project:	862	Survey:	West Tanami, W.A., 2002		
State:	WA	Release:	08-Nov-2002	Survey Type:	Semi-detailed
Operator:	Geoscience Australia & GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences			Vessel Type:	Plane
Vessel Name:	VH-HVP, VH-UTR Fletcher FU24			Line Direction:	180
Start Date:	17-Jun-2002			On/Off-shore:	On
End Date:	02-Sep-2002			Area (sq km):	
West Side:	127.50	Line km:		Crystal Volume (l):	33.60
East Side:	129.00	Total km:	87857	Up Crystal Vol (l):	
South Side:	-20.50	Line Spacing:	400	Datum:	GDA94
North Side:	-18.50	Tie Spacing:	4000	ASL (m):	AGL (m): 60
Project:	863	Survey:	West Musgrave, W.A., 2002		
State:	WA	Release:	16-Dec-2002	Survey Type:	Semi-detailed
Operator:	Geoscience Australia & GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	180
Start Date:	07-Aug-2002			On/Off-shore:	On
End Date:	01-Oct-2002			Area (sq km):	
West Side:	127.50	Line km:		Crystal Volume (l):	33.60
East Side:	129.00	Total km:	45366	Up Crystal Vol (l):	
South Side:	-26.50	Line Spacing:	400	Datum:	GDA94
North Side:	-25.25	Tie Spacing:	4000	ASL (m):	AGL (m): 60
Project:	864	Survey:	Wolfe Creek Crater, WA, 2002		
State:	WA	Release:	10-Nov-2002	Survey Type:	Detailed
Operator:	Geoscience Australia & GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences			Vessel Type:	Plane
Vessel Name:	VH-HVP Fletcher FU24-954			Line Direction:	180
Start Date:	19-Jul-2002			On/Off-shore:	On
End Date:	19-Jul-2002			Area (sq km):	
West Side:	127.77	Line km:		Crystal Volume (l):	33.60
East Side:	127.81	Total km:	500	Up Crystal Vol (l):	
South Side:	-19.18	Line Spacing:	50	Datum:	GDA94
North Side:	-19.15	Tie Spacing:	500	ASL (m):	AGL (m): 40

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Project:	865	Survey:	Eromanga, Qld, 1995	Survey Type:	Detailed
State:	QLD	Release:	11-Nov-2002	Data Sampled:	MAG
Operator:				Digital Data:	MAG
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	07-May-1995			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	143.56	Line km:		Up Crystal Vol (l):	
East Side:	144.02	Total km:	7850	Datum:	
South Side:	-26.78	Line Spacing:	200 / 400	ASL (m):	AGL (m): 100
North Side:	-26.13	Tie Spacing:	550 / 1100		

Project:	866	Survey:	Cheepie Shelf, Qld, 1986	Survey Type:	Regional
State:	QLD	Release:	12-Nov-2002	Data Sampled:	MAG,RAD
Operator:				Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Geoterrex Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Mar-1986			Area (sq km):	
End Date:				Crystal Volume (l):	33.56
West Side:	143.78	Line km:		Up Crystal Vol (l):	
East Side:	145.60	Total km:	7938	Datum:	
South Side:	-27.25	Line Spacing:	2000	ASL (m):	AGL (m):
North Side:	-25.95	Tie Spacing:	10000		

Project:	867	Survey:	Roma, Qld, 1994	Survey Type:	Semi-detailed
State:	QLD	Release:	13-Nov-2002	Data Sampled:	MAG
Operator:	Associated Petroleum Ltd			Digital Data:	MAG
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp Ltd			Line Direction:	90
Vessel Name:	VH-MEH Shrike Commander 500S			On/Off-shore:	On
Start Date:	01-Jul-1994			Area (sq km):	
End Date:	31-Oct-1994			Crystal Volume (l):	33.56
West Side:	148.57	Line km:		Up Crystal Vol (l):	
East Side:	149.34	Total km:	17864	Datum:	AGD84
South Side:	-27.02	Line Spacing:	500	ASL (m):	AGL (m): 80
North Side:	-25.97	Tie Spacing:	1490		

Project:	868	Survey:	Mongoona, Qld, 1992	Survey Type:	Regional
State:	QLD	Release:	14-Nov-2002	Data Sampled:	MAG
Operator:				Digital Data:	MAG
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Geoterrex Pty Ltd			Line Direction:	62
Vessel Name:				On/Off-shore:	On
Start Date:	31-May-1992			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	138.72	Line km:		Up Crystal Vol (l):	
East Side:	139.03	Total km:	360	Datum:	AGD66
South Side:	-20.86	Line Spacing:	2000	ASL (m):	AGL (m):
North Side:	-20.42	Tie Spacing:			

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Project:	869	Survey:	Clonagh, Qld, 1991	Survey Type:	Semi-detailed
State:	QLD	Release:	15-Nov-2002	Data Sampled:	MAG,RAD
Operator:				Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Ltd			Vessel Type:	Plane
Processor:	Aerodata Holdings Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	31-May-1991			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33.56
West Side:	140.57	Total km:		Up Crystal Vol (l):	
East Side:	140.82	Line Spacing:	400	Datum:	AGD66
South Side:	-20.20	Tie Spacing:	5000	ASL (m):	AGL (m): 80
North Side:	-19.99				

Project:	870	Survey:	Billiluna, WA, 1989. (w220mr)	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	11-Nov-1989			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	
West Side:	128.30	Total km:		Up Crystal Vol (l):	
East Side:	129.00	Line Spacing:	250	Datum:	AGD66
South Side:	-20.37	Tie Spacing:	3000	ASL (m):	AGL (m): 80
North Side:	-19.74				

Project:	871	Survey:	Birrindudu, WA, 1991. (wa241mr_b)	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	0
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC			On/Off-shore:	On
Start Date:	01-Apr-1991			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33.60
West Side:	127.90	Total km:		Up Crystal Vol (l):	4.20
East Side:	129.00	Line Spacing:	300	Datum:	AGD66
South Side:	-20.02	Tie Spacing:	5000	ASL (m):	AGL (m): 70
North Side:	-18.96				

Project:	872	Survey:	Fitzroy Aeromagnetic Survey, Qld, 1993	Survey Type:	Detailed
State:	QLD	Release:		Data Sampled:	MAG,RAL
Operator:	Queensland Metals Corporation N L.			Digital Data:	MAG,RAL
Contractor:	Austirex International Ltd			Vessel Type:	Plane
Processor:	Austirex International Ltd			Line Direction:	90
Vessel Name:	VH-MEH ShrikeCommander 500S			On/Off-shore:	On
Start Date:	01-Aug-1993			Area (sq km):	
End Date:	31-Aug-1993	Line km:		Crystal Volume (l):	33.60
West Side:	149.43	Total km:		Up Crystal Vol (l):	
East Side:	150.16	Line Spacing:	100 / 200	Datum:	AGD66
South Side:	-23.66	Tie Spacing:	2000	ASL (m):	AGL (m): 60
North Side:	-22.66				

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Project:	900	Survey:	SMMSP - AEM - Jamestown, SA, 2002 (2002/01)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	TDE,MAG,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	TDE,MAG,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	CASA 212 (VH-TEM)		Line Direction:	90	
Start Date:	22-Jul-2002		On/Off-shore:	On	
End Date:	27-Jul-2002		Area (sq km):		
West Side:	138.46	Line km:		Crystal Volume (l):	
East Side:	138.75	Total km:	1404	Up Crystal Vol (l):	
South Side:	-33.29	Line Spacing:	400	Datum:	GDA94
North Side:	-33.11	Tie Spacing:		ASL (m):	AGL (m): 120

Project:	901	Survey:	SMMSP - TEMPEST AEM - Angas-Bremer Plains, SA, 2002 (2002/02)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	TDE,MAG,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	TDE,MAG,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	CASA C212 Turbo Prop, VH-TEM		Line Direction:	57	
Start Date:	22-Jun-2002		On/Off-shore:	On	
End Date:	21-Jul-2002		Area (sq km):		
West Side:	138.78	Line km:		Crystal Volume (l):	
East Side:	139.18	Total km:	2450	Up Crystal Vol (l):	
South Side:	-35.42	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-35.13	Tie Spacing:		ASL (m):	AGL (m): 120

Project:	902	Survey:	SMMSP - AEM - St George, Qld, 2001		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	TDE,MAG,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	TDE,MAG,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	CASA 212 (VH-TEM)		Line Direction:	138	
Start Date:	26-Jun-2001		On/Off-shore:	On	
End Date:	22-Aug-2001		Area (sq km):		
West Side:	147.80	Line km:		Crystal Volume (l):	
East Side:	149.23	Total km:	28527	Up Crystal Vol (l):	
South Side:	-28.90	Line Spacing:	250 / 400	Datum:	GDA94
North Side:	-27.64	Tie Spacing:		ASL (m):	AGL (m): 120

Project:	903	Survey:	SMMSP - AEM - Honeysuckle Creek, Vic, 2001		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	TDE,MAG,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	TDE,MAG,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-WGT Shorts Skyvan SC7		Line Direction:	90	
Start Date:	04-May-2001		On/Off-shore:	On	
End Date:	18-Jun-2001		Area (sq km):		
West Side:	145.38	Line km:		Crystal Volume (l):	
East Side:	145.88	Total km:	6082	Up Crystal Vol (l):	
South Side:	-36.75	Line Spacing:	200	Datum:	GDA94
North Side:	-36.42	Tie Spacing:		ASL (m):	AGL (m): 115

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Project:	904	Survey:	SMMSP - AEM - Billabong Creek, NSW, 2001	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	TDE,MAG,ELE
Operator:	Bureau of Rural Sciences (AFFA)			Digital Data:	TDE,MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	CASA 212 (VH-TEM)			On/Off-shore:	On
Start Date:	31-Aug-2001			Area (sq km):	
End Date:	19-Sep-2001			Crystal Volume (l):	
West Side:	146.61	Line km:		Up Crystal Vol (l):	
East Side:	147.08	Total km:	5526	Datum:	GDA94
South Side:	-35.80	Line Spacing:	200	ASL (m):	AGL (m): 120
North Side:	-35.52	Tie Spacing:			

Project:	905	Survey:	SMMSP - MagSpec - Jamestown, SA, 2002 (2002/01)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Bureau of Rural Sciences (AFFA)			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-WAM, Rockwell Shrike Aeroco			On/Off-shore:	On
Start Date:	20-Jun-2002			Area (sq km):	
End Date:	02-Aug-2002			Crystal Volume (l):	50.30
West Side:	138.45	Line km:		Up Crystal Vol (l):	
East Side:	138.75	Total km:	8950	Datum:	GDA94
South Side:	-33.42	Line Spacing:	100	ASL (m):	AGL (m): 60
North Side:	-33.10	Tie Spacing:	1000		

Project:	906	Survey:	SMMSP - MagSpec - St George, Qld, 2001	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Bureau of Rural Sciences (AFFA)			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience			Line Direction:	137
Vessel Name:	VH-BNZ,VH-MOK Cessna 210			On/Off-shore:	On
Start Date:	26-Apr-2001			Area (sq km):	
End Date:	16-Aug-2001			Crystal Volume (l):	33.60
West Side:	147.78	Line km:		Up Crystal Vol (l):	
East Side:	149.23	Total km:	60605	Datum:	GDA94
South Side:	-28.88	Line Spacing:	100 / 400	ASL (m):	AGL (m): 60
North Side:	-27.64	Tie Spacing:			

Project:	907	Survey:	SMMSP - MagSpec - Honeysuckle Creek, Vic, 2001	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Bureau of Rural Sciences (AFFA)			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	26-Apr-2001			Area (sq km):	
End Date:	27-Aug-2001			Crystal Volume (l):	50.40
West Side:	145.38	Line km:		Up Crystal Vol (l):	
East Side:	145.88	Total km:	13770	Datum:	GDA94
South Side:	-36.74	Line Spacing:	100	ASL (m):	AGL (m): 60
North Side:	-36.42	Tie Spacing:	1000		

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Project:	908	Survey:	SMMSP - MagSpec - Billabong Creek, NSW, 2001		
State:	NSW	Release:		Survey Type:	Detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	MAG,RAL,ELE	
Contractor:	Kevron Geophysics Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-KAC Rockwell Aerocommander		Line Direction:	90	
Start Date:	26-Apr-2001		On/Off-shore:	On	
End Date:	27-Aug-2001		Area (sq km):		
West Side:	146.47	Line km:		Crystal Volume (l):	50.40
East Side:	147.08	Total km:	30862	Up Crystal Vol (l):	
South Side:	-35.97	Line Spacing:	100	Datum:	GDA94
North Side:	-35.52	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	909	Survey:	SMMSP - MagSpec - Angas Bremer Plains, SA, 2002 (2002/01)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-WAM		Line Direction:	57	
Start Date:	20-Jun-2002		On/Off-shore:	On	
End Date:	02-Aug-2002		Area (sq km):		
West Side:	138.78	Line km:	7535	Crystal Volume (l):	
East Side:	139.18	Total km:	7730	Up Crystal Vol (l):	
South Side:	-35.42	Line Spacing:	100	Datum:	GDA94
North Side:	-35.13	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	910	Survey:	SMMSP - MagSpec - Angas Bremer Hills, SA, 2002. (2002/01)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	FDE,MAG,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	FDE,MAG,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-WAM, Rockwell Shrike Aeroco		Line Direction:	114	
Start Date:	20-Jun-2002		On/Off-shore:	On	
End Date:	02-Aug-2002		Area (sq km):		
West Side:	138.78	Line km:	5092	Crystal Volume (l):	
East Side:	139.07	Total km:	5290	Up Crystal Vol (l):	
South Side:	-35.16	Line Spacing:	100	Datum:	GDA94
North Side:	-34.80	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	911	Survey:	SMMSP - AEM - Riverland, SA, 2002 (2002/02)		
State:	SA	Release:	16-Nov-2002	Survey Type:	Detailed
Operator:	Bureau of Rural Sciences (AFFA)		Data Sampled:	FDE,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	FDE,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Helicopter	
Vessel Name:	AS-350BA Squirrel, VH-RTV		Line Direction:	180	
Start Date:	26-Jun-2002		On/Off-shore:	On	
End Date:	26-Sep-2002		Area (sq km):		
West Side:	140.20	Line km:	11758	Crystal Volume (l):	
East Side:	140.97	Total km:	11758	Up Crystal Vol (l):	
South Side:	-34.63	Line Spacing:	150 / 300	Datum:	GDA94
North Side:	-33.97	Tie Spacing:	4000	ASL (m):	AGL (m): 60

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Project:	912	Survey:	SMMSP - AEM - Tintinara, SA, 2002 (2002/02)		
State:	SA	Release:	17-Nov-2002	Survey Type:	Semi-detailed
Operator:	Bureau of Rural Sciences (AFFA)			Data Sampled:	FDE,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	FDE,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	AS-350BA VH-RTV			Line Direction:	90
Start Date:	15-Jul-2002			On/Off-shore:	Off
End Date:	15-Aug-2002			Area (sq km):	
West Side:	140.00	Line km:	3829	Crystal Volume (l):	
East Side:	140.80	Total km:	3829	Up Crystal Vol (l):	
South Side:	-36.05	Line Spacing:	300	Datum:	GDA94
North Side:	-35.81	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	913	Survey:	Burakin Area, WA, 2003		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Geoscience Australia			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	90
Start Date:	21-Apr-2003			On/Off-shore:	On
End Date:	11-Jun-2003			Area (sq km):	
West Side:	116.75	Line km:	41951	Crystal Volume (l):	33.60
East Side:	118.65	Total km:	48571	Up Crystal Vol (l):	
South Side:	-30.87	Line Spacing:	200 / 400	Datum:	GDA94
North Side:	-29.12	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	914	Survey:	Hyden Project, WA, 2003		
State:	WA	Release:	01-Mar-2003	Survey Type:	Detailed
Operator:	University Of Western Australia			Data Sampled:	MAG,ELE
Contractor:	UTS Geophysics Pty Ltd			Digital Data:	MAG,ELE
Processor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-HVP Fletcher FU24-954			Line Direction:	90
Start Date:	23-Jan-2002			On/Off-shore:	On
End Date:	03-Feb-2002			Area (sq km):	
West Side:	119.15	Line km:		Crystal Volume (l):	
East Side:	119.33	Total km:	3420	Up Crystal Vol (l):	
South Side:	-32.40	Line Spacing:	200	Datum:	AGD84
North Side:	-31.96	Tie Spacing:	2000	ASL (m):	AGL (m): 30

Project:	916	Survey:	Yowalga Sub-Basin, WA, 1995-1996		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	Japan National Oil Corporation			Data Sampled:	MAG,RAD,ELE
Contractor:	World Geoscience Corp Ltd			Digital Data:	MAG,RAD,ELE
Processor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	12-Dec-1995			On/Off-shore:	On
End Date:	06-Jan-1996			Area (sq km):	
West Side:	124.66	Line km:		Crystal Volume (l):	33.60
East Side:	127.09	Total km:	87431	Up Crystal Vol (l):	
South Side:	-26.84	Line Spacing:	500	Datum:	GDA94
North Side:	-24.83	Tie Spacing:		ASL (m):	AGL (m): 80

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Project:	917	Survey:	Pine Ridge, SA, 1998 (98SA05)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Rio Tinto (Aust) Exploration Pty Ltd.			Digital Data:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Baigent Geosciences Ltd			Line Direction:	180
Vessel Name:	VH-FDN Beechcraft Baron			On/Off-shore:	On
Start Date:	01-May-1998			Area (sq km):	
End Date:	31-May-1998			Crystal Volume (l):	33.60
West Side:	132.48	Line km:		Up Crystal Vol (l):	
East Side:	133.08	Total km:		Datum:	WGS84
South Side:	-26.60	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-26.00	Tie Spacing:	4000		

Project:	918	Survey:	Musgrave Ranges, SA, 1997 (97SA01)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Uranium Australia NL			Digital Data:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Baigent Geosciences Ltd			Line Direction:	180
Vessel Name:	Beechcraft Baron VH-WDE			On/Off-shore:	On
Start Date:	01-Jul-1997			Area (sq km):	
End Date:	31-Jul-1997			Crystal Volume (l):	33.60
West Side:	132.93	Line km:		Up Crystal Vol (l):	
East Side:	133.53	Total km:		Datum:	WGS84
South Side:	-27.11	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-26.75	Tie Spacing:	2000		

Project:	919	Survey:	Mt Marshall, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	05-Jan-1997			Area (sq km):	
End Date:	26-Jan-1997			Crystal Volume (l):	33.60
West Side:	117.53	Line km:	40148	Up Crystal Vol (l):	4.20
East Side:	118.60	Total km:		Datum:	WGS84
South Side:	-30.55	Line Spacing:	250	ASL (m):	AGL (m): 60
North Side:	-29.38	Tie Spacing:	2500		

Project:	920	Survey:	Lake Hillman, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Aero Commander			On/Off-shore:	On
Start Date:	01-Feb-1997			Area (sq km):	
End Date:	20-Feb-1997			Crystal Volume (l):	33.60
West Side:	117.00	Line km:	15943	Up Crystal Vol (l):	4.20
East Side:	118.00	Total km:		Datum:	WGS84
South Side:	-30.82	Line Spacing:	250	ASL (m):	AGL (m): 60
North Side:	-30.08	Tie Spacing:			

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Project:	921	Survey:	Goomalling, WA, 1996	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Stockdale Prospecting Ltd.			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Aero Commander			On/Off-shore:	On
Start Date:	05-Dec-1996			Area (sq km):	
End Date:	22-Dec-1996			Crystal Volume (l):	33.60
West Side:	116.37	Line km:	35665	Up Crystal Vol (l):	4.20
East Side:	117.75	Total km:		Datum:	WGS84
South Side:	-31.48	Line Spacing:	250	ASL (m):	AGL (m): 60
North Side:	-30.57	Tie Spacing:			

Project:	922	Survey:	Warburton - Bentley/Talbot, WA, 2003	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Anglo American Exploration (Australia)			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:				Line Direction:	180
Vessel Name:	VH-KWW, Cessna 210			On/Off-shore:	On
Start Date:	16-Jun-2003			Area (sq km):	
End Date:	23-Jun-2003			Crystal Volume (l):	33.60
West Side:	126.75	Line km:		Up Crystal Vol (l):	
East Side:	127.50	Total km:	10950	Datum:	GDA94
South Side:	-26.31	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-25.29	Tie Spacing:	4000		

Project:	923	Survey:	Emu Hill, SA, 1994 (94SA08)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC			On/Off-shore:	On
Start Date:	01-Jul-1994			Area (sq km):	
End Date:	30-Jul-1994			Crystal Volume (l):	33.60
West Side:	139.28	Line km:		Up Crystal Vol (l):	4.20
East Side:	139.82	Total km:		Datum:	
South Side:	-29.91	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-29.59	Tie Spacing:	2000		

Project:	924	Survey:	Mt Howe, SA, 1994 (94SA12)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	On
Start Date:	01-Nov-1994			Area (sq km):	
End Date:	20-Nov-1994			Crystal Volume (l):	33.60
West Side:	133.08	Line km:		Up Crystal Vol (l):	4.20
East Side:	133.50	Total km:		Datum:	WGS84
South Side:	-26.50	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-26.08	Tie Spacing:	2000		

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Project:	925	Survey:	Musgraves, SA, 1997 (97SA03) (EI 2143)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Expectation Pty Ltd			Data Sampled:	MAG,RAD,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAD,ELE
Processor:	Baigent Geosciences Ltd			Vessel Type:	Plane
Vessel Name:	Beechcraft Baron VH-WDE			Line Direction:	180
Start Date:	01-Aug-1997			On/Off-shore:	On
End Date:	30-Aug-1997			Area (sq km):	
West Side:	133.13	Line km:		Crystal Volume (l):	33.60
East Side:	133.45	Total km:		Up Crystal Vol (l):	
South Side:	-26.18	Line Spacing:	200	Datum:	
North Side:	-25.99	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	926	Survey:	Expectation, SA, 1997 (97SA07) (EL156/97)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Expectation Pty Ltd			Data Sampled:	MAG,RAD,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAD,ELE
Processor:	Baigent Geosciences Ltd			Vessel Type:	Plane
Vessel Name:	Beechcraft Baron VH-WDE			Line Direction:	180
Start Date:	08-Oct-1997			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	133.68	Line km:		Crystal Volume (l):	33.60
East Side:	134.00	Total km:		Up Crystal Vol (l):	
South Side:	-27.18	Line Spacing:	200	Datum:	
North Side:	-26.73	Tie Spacing:	1000	ASL (m):	AGL (m): 60

Project:	927	Survey:	Mt Willoughby, SA, 1997 (97SA12) (EL183/97)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Expectation Pty Ltd			Data Sampled:	MAG,RAD,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAD,ELE
Processor:	Baigent Geosciences Ltd			Vessel Type:	Plane
Vessel Name:	Beechcraft Baron VH-WDE			Line Direction:	180
Start Date:	15-Aug-1997			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	133.90	Line km:		Crystal Volume (l):	33.60
East Side:	134.43	Total km:		Up Crystal Vol (l):	
South Side:	-28.01	Line Spacing:	200	Datum:	
North Side:	-27.77	Tie Spacing:	2000	ASL (m):	AGL (m): 60

Project:	929	Survey:	Central Bowen Basin, Qld, 2003		
State:	QLD	Release:		Survey Type:	Semi-detailed
Operator:	QLD Dept Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	15-Jul-2003			On/Off-shore:	On
End Date:				Area (sq km):	23700
West Side:	147.64	Line km:		Crystal Volume (l):	33.60
East Side:	149.81	Total km:	65537	Up Crystal Vol (l):	
South Side:	-23.70	Line Spacing:	400	Datum:	
North Side:	-22.49	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	1000	Survey:	Julia Creek, QLD, 1999	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	AGSO			Digital Data:	MAG,RAL,ELE
Contractor:	AGSO, Ross Franklin			Vessel Type:	Plane
Processor:	AGSO, Ross Franklin			Line Direction:	90
Vessel Name:	VH-BGE Aero Commander			On/Off-shore:	On
Start Date:	25-Apr-1999			Area (sq km):	
End Date:	06-Jun-1999	Line km:	44849	Crystal Volume (l):	33.60
West Side:	141.00	Total km:	49397	Up Crystal Vol (l):	
East Side:	142.50	Line Spacing:	400	Datum:	WGS84
South Side:	-21.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80
North Side:	-20.00				

Project:	1001	Survey:	Tanami/Birrindudu, NT, 1997	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-WAM, VH-KAV			On/Off-shore:	On
Start Date:	05-Sep-1997			Area (sq km):	23804
End Date:	03-Nov-1997	Line km:		Crystal Volume (l):	33.60
West Side:	129.00	Total km:	51244	Up Crystal Vol (l):	4.20
East Side:	130.50	Line Spacing:	200 / 400	Datum:	WGS84
South Side:	-20.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-18.00				

Project:	1002	Survey:	Napperby/Hermannsburg, NT, 1997	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-WAM, VH-KAV			On/Off-shore:	On
Start Date:	05-Sep-1997			Area (sq km):	33555
End Date:	03-Nov-1997	Line km:		Crystal Volume (l):	33.60
West Side:	132.00	Total km:	84931	Up Crystal Vol (l):	4.20
East Side:	133.50	Line Spacing:	400	Datum:	WGS84
South Side:	-24.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-22.00				

Project:	1003	Survey:	Alcoota/Alice Springs, NT, 1997	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	World Geoscience Corp. Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp. Ltd			Line Direction:	90
Vessel Name:	VH-FGS Shrike Commander 500S			On/Off-shore:	On
Start Date:	01-Sep-1997			Area (sq km):	38925
End Date:	30-Oct-1997	Line km:		Crystal Volume (l):	33.60
West Side:	133.50	Total km:		Up Crystal Vol (l):	
East Side:	135.50	Line Spacing:	400	Datum:	WGS84
South Side:	-24.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-22.00				

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Project:	1004	Survey:	Victoria River Downs, NT, 1998		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocommander VH-WAM			Line Direction:	180
Start Date:	01-Jul-1998			On/Off-shore:	On
End Date:	30-Aug-1998			Area (sq km):	20809
West Side:	130.00	Line km:		Crystal Volume (l):	33.60
East Side:	131.29	Total km:		Up Crystal Vol (l):	
South Side:	-17.02	Line Spacing:	400	Datum:	WGS84
North Side:	-14.95	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1005	Survey:	Mackay, NT, 1998		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences Ltd.			Vessel Type:	Plane
Vessel Name:	Beechcraft Baron VH-WDE			Line Direction:	180
Start Date:	01-Jul-1998			On/Off-shore:	On
End Date:	30-Sep-1998			Area (sq km):	55925
West Side:	129.00	Line km:		Crystal Volume (l):	33.60
East Side:	132.00	Total km:		Up Crystal Vol (l):	
South Side:	-24.00	Line Spacing:	400	Datum:	WGS84
North Side:	-22.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1006	Survey:	Elkedra, NT, 1999		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience			Digital Data:	MAG,RAL,ELE
Processor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Vessel Name:	VH-MOK Cessna 210			Line Direction:	180
Start Date:	01-Jun-1999			On/Off-shore:	On
End Date:	30-Sep-1999			Area (sq km):	
West Side:	135.00	Line km:		Crystal Volume (l):	33.00
East Side:	137.50	Total km:	121182	Up Crystal Vol (l):	
South Side:	-22.50	Line Spacing:	400	Datum:	WGS84
North Side:	-21.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1007	Survey:	Amadeus West, NT, 1999		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences Ltd.			Vessel Type:	Plane
Vessel Name:	VH-FDN Beechcraft Baron			Line Direction:	180
Start Date:	01-Jun-1999			On/Off-shore:	On
End Date:	30-Sep-1999			Area (sq km):	
West Side:	129.00	Line km:		Crystal Volume (l):	33.00
East Side:	133.50	Total km:	103305	Up Crystal Vol (l):	
South Side:	-24.50	Line Spacing:	400	Datum:	WGS84
North Side:	-23.50	Tie Spacing:	4000	ASL (m):	AGL (m): 60

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Project:	1008	Survey:	Bonney Well, NT, 1999	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Baigent Geosciences Ltd.			Line Direction:	180
Vessel Name:	VH-AGS Cessna Caravan			On/Off-shore:	On
Start Date:	08-Aug-1999			Area (sq km):	
End Date:				Crystal Volume (l):	33.00
West Side:	132.00	Line km:		Up Crystal Vol (l):	
East Side:	136.50	Total km:		Datum:	
South Side:	-21.00	Line Spacing:	200 / 400	ASL (m):	
North Side:	-20.00	Tie Spacing:	4000	AGL (m):	60

Project:	1009	Survey:	South Lake Woods, NT, 1999	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	15-Nov-1999			Area (sq km):	16040
End Date:				Crystal Volume (l):	33.60
West Side:	132.00	Line km:	41025	Up Crystal Vol (l):	
East Side:	133.50	Total km:	45341	Datum:	WGS84
South Side:	-19.00	Line Spacing:	400	ASL (m):	300
North Side:	-17.50	Tie Spacing:	4000	AGL (m):	60

Project:	1010	Survey:	Rum Jungle, NT, 1999	Survey Type:	Detailed
State:	NT	Release:	01-Dec-1999	Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	World Geoscience Corporation			Vessel Type:	Plane
Processor:	World Geoscience Corporation			Line Direction:	90
Vessel Name:	Cessna 206 VH-AZG			On/Off-shore:	On
Start Date:	15-Sep-1999			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	130.75	Line km:		Up Crystal Vol (l):	
East Side:	131.50	Total km:		Datum:	WGS84
South Side:	-13.25	Line Spacing:	100 / 400	ASL (m):	
North Side:	-12.75	Tie Spacing:	1000	AGL (m):	60

Project:	1011	Survey:	Amadeus Central, NT, 2000	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience Ltd			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-May-2000			Area (sq km):	
End Date:	31-Jul-2000			Crystal Volume (l):	
West Side:	130.50	Line km:		Up Crystal Vol (l):	
East Side:	133.50	Total km:	83500	Datum:	WGS84
South Side:	-25.50	Line Spacing:	400	ASL (m):	
North Side:	-24.50	Tie Spacing:	4000	AGL (m):	80

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Project:	1012	Survey:	Bauhinia Downs, NT, 2000	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience Ltd			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience Ltd			Line Direction:	90
Vessel Name:	Cessna 210N, VH-BNZ			On/Off-shore:	On
Start Date:	01-May-2000			Area (sq km):	
End Date:	31-Jul-2000			Crystal Volume (l):	33.60
West Side:	135.00	Line km:	18905	Up Crystal Vol (l):	
East Side:	136.50	Total km:	18905	Datum:	WGS84
South Side:	-17.00	Line Spacing:	400	ASL (m):	80
North Side:	-15.50	Tie Spacing:	4000	AGL (m):	80

Project:	1013	Survey:	Mary River, NT, 2000	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocommander			On/Off-shore:	On
Start Date:	01-May-2000			Area (sq km):	
End Date:	31-Jul-2000			Crystal Volume (l):	
West Side:	131.20	Line km:	27864	Up Crystal Vol (l):	
East Side:	133.00	Total km:	30711	Datum:	WGS84
South Side:	-14.50	Line Spacing:	400	ASL (m):	80
North Side:	-12.25	Tie Spacing:	4000	AGL (m):	80

Project:	1014	Survey:	West Arnhem, NT, 2000	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Fletcher FU24 - 954			On/Off-shore:	On
Start Date:	01-May-2000			Area (sq km):	
End Date:	31-Jul-2000			Crystal Volume (l):	50.00
West Side:	132.55	Line km:	57784	Up Crystal Vol (l):	
East Side:	133.50	Total km:	63333	Datum:	WGS84
South Side:	-14.50	Line Spacing:	400	ASL (m):	
North Side:	-11.50	Tie Spacing:	4000	AGL (m):	60

Project:	1015	Survey:	Wiso Basin, NT, 2000	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-May-2000			Area (sq km):	
End Date:	31-Jul-2000			Crystal Volume (l):	
West Side:	130.50	Line km:		Up Crystal Vol (l):	
East Side:	133.50	Total km:	113000	Datum:	WGS84
South Side:	-20.00	Line Spacing:	400	ASL (m):	80
North Side:	-18.00	Tie Spacing:	4000	AGL (m):	

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Project:	1016	Survey:	Rodinga, NT, 1990	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	CRA			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Geoterrex/DFA			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	07-Apr-1990			Area (sq km):	
End Date:	27-May-1990			Crystal Volume (l):	33.50
West Side:	133.50	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:		Datum:	AGD66
South Side:	-25.00	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-24.00	Tie Spacing:	4000		

Project:	1017	Survey:	Alligator River, NT, 1976	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	CRA			Digital Data:	MAG,RAD
Contractor:	Geometrics Pty Ltd			Vessel Type:	Plane
Processor:	Geometrics/DFA			Line Direction:	30
Vessel Name:				On/Off-shore:	On
Start Date:	08-Jun-1976			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	132.38	Line km:		Up Crystal Vol (l):	
East Side:	133.00	Total km:	21700	Datum:	AGD66
South Side:	-13.24	Line Spacing:	300	ASL (m):	AGL (m):
North Side:	-12.09	Tie Spacing:			

Project:	1018	Survey:	Barkly, NT, 2001	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jun-2001			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	135.00	Line km:		Up Crystal Vol (l):	
East Side:	138.00	Total km:		Datum:	WGS84
South Side:	-20.75	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-17.00	Tie Spacing:	4000		

Project:	1019	Survey:	Waterloo, NT, 2001	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jul-2001			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	129.00	Line km:		Up Crystal Vol (l):	
East Side:	130.50	Total km:		Datum:	WGS84
South Side:	-17.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-15.50	Tie Spacing:	4000		

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Project:	1020	Survey:	Eromanga, NT, 2001	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Aug-2001			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	133.50	Line km:		Up Crystal Vol (l):	
East Side:	138.00	Total km:		Datum:	WGS84
South Side:	-26.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-21.00	Tie Spacing:	4000		

Project:	1021	Survey:	Sturt, NT, 2001	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Oct-2001			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	132.00	Line km:		Up Crystal Vol (l):	
East Side:	133.00	Total km:		Datum:	WGS84
South Side:	-16.50	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-15.50	Tie Spacing:	4000		

Project:	1022	Survey:	Georgina, NT, 2002	Survey Type:	Semi-detailed
State:	NT	Release:	18-Nov-2002	Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jul-2002			Area (sq km):	33076
End Date:	01-Sep-2002			Crystal Volume (l):	33.60
West Side:	135.00	Line km:		Up Crystal Vol (l):	
East Side:	138.00	Total km:	91100	Datum:	GDA94
South Side:	-22.50	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-19.00	Tie Spacing:	4000		

Project:	1023	Survey:	Buchanan, NT, 2002	Survey Type:	Semi-detailed
State:	NT	Release:	19-Nov-2002	Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	15-Jul-2002			Area (sq km):	31222
End Date:	15-Sep-2002			Crystal Volume (l):	33.60
West Side:	131.00	Line km:		Up Crystal Vol (l):	
East Side:	134.00	Total km:	84000	Datum:	GDA94
South Side:	-19.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-16.50	Tie Spacing:	4000		

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Project:	1024	Survey:	Alice Springs Region - Simpson Desert North, NT, 2003		
State:	NT	Release:		Survey Type:	Semi-detailed
Operator:				Data Sampled:	MAG,RAL,ELE
Contractor:				Digital Data:	MAG,RAL,ELE
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	01-Aug-2003			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.50	Line km:	47000	Crystal Volume (l):	33.00
East Side:	138.00	Total km:	52000	Up Crystal Vol (l):	
South Side:	-25.00	Line Spacing:	400	Datum:	GDA94
North Side:	-24.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	1027	Survey:	Murray - Riverina, NSW, 2003 (Area Y)		
State:	NSW	Release:	01-Aug-2003	Survey Type:	Semi-detailed
Operator:	Geological Survey of NSW			Data Sampled:	MAG,RAD,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	01-Jan-2003			On/Off-shore:	On
End Date:	31-Jul-2003			Area (sq km):	
West Side:	143.07	Line km:		Crystal Volume (l):	
East Side:	145.53	Total km:	160500	Up Crystal Vol (l):	
South Side:	-36.14	Line Spacing:	400	Datum:	GDA94
North Side:	-32.81	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1028	Survey:	Oaklands Basin, NSW, 2002 (Area W)		
State:	NSW	Release:	01-May-2003	Survey Type:	Semi-detailed
Operator:	Geological Survey of NSW			Data Sampled:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-MOK Cessna 210			Line Direction:	90
Start Date:	01-Apr-2002			On/Off-shore:	On
End Date:	30-Jun-2002			Area (sq km):	
West Side:	144.97	Line km:		Crystal Volume (l):	
East Side:	146.50	Total km:	54000	Up Crystal Vol (l):	
South Side:	-36.07	Line Spacing:	400	Datum:	
North Side:	-34.23	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	1029	Survey:	MIM Data from Mt Isa Inlier, QLD		
State:	Qld	Release:		Survey Type:	Detailed
Operator:	XSTRATA			Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	15-Jun-1985			On/Off-shore:	On
End Date:	15-Jun-1999			Area (sq km):	
West Side:	138.00	Line km:		Crystal Volume (l):	
East Side:	141.34	Total km:		Up Crystal Vol (l):	
South Side:	-23.00	Line Spacing:	100 / 400	Datum:	AGD66
North Side:	-17.49	Tie Spacing:		ASL (m):	AGL (m):

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Project:	1031	Survey:	Florieton, SA, 1980 (80SA11) (74oy)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	CRA Exploration Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Scintrex			Digital Data:	MAG,RAD
Processor:	ECS			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	01-Aug-1980			On/Off-shore:	On
End Date:	31-Aug-1980			Area (sq km):	
West Side:	138.99	Line km:		Crystal Volume (l):	
East Side:	139.63	Total km:		Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	300	Datum:	
North Side:	-33.25	Tie Spacing:		ASL (m):	AGL (m):

Project:	1032	Survey:	Florieton South, SA, 1980 (80SA10) (74um)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:				Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	27-Mar-1980			On/Off-shore:	Off
End Date:				Area (sq km):	
West Side:	139.16	Line km:		Crystal Volume (l):	
East Side:	139.63	Total km:		Up Crystal Vol (l):	
South Side:	-34.50	Line Spacing:	300	Datum:	
North Side:	-34.00	Tie Spacing:		ASL (m):	AGL (m):

Project:	1033	Survey:	Venus Bay, SA, 1991 (91SA03) (74ud)		
State:	SA	Release:		Survey Type:	Detailed
Operator:				Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:	Pitt Research Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	16-Mar-1991			On/Off-shore:	OnOff
End Date:	29-Mar-1991			Area (sq km):	
West Side:	134.57	Line km:		Crystal Volume (l):	
East Side:	135.00	Total km:		Up Crystal Vol (l):	
South Side:	-33.26	Line Spacing:	200	Datum:	
North Side:	-33.09	Tie Spacing:		ASL (m):	AGL (m):

Project:	1034	Survey:	Streaky Bay, SA, 1996 (96SA01)		
State:	SA	Release:	06-Dec-2002	Survey Type:	Detailed
Operator:	Newcrest Mining Ltd / MESA			Data Sampled:	MAG,RAD
Contractor:	Tesla Airborne Geoscience			Digital Data:	MAG,RAD
Processor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Vessel Name:	Cessna 201N VH-LCD			Line Direction:	90
Start Date:	06-Jun-1996			On/Off-shore:	OnOff
End Date:				Area (sq km):	
West Side:	134.31	Line km:		Crystal Volume (l):	33.60
East Side:	135.47	Total km:	4600	Up Crystal Vol (l):	
South Side:	-33.17	Line Spacing:	250	Datum:	AGD84
North Side:	-32.42	Tie Spacing:	2600	ASL (m):	AGL (m): 50

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Project:	1035	Survey:	Robinson Range - Belele, WA, 2003	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAD,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	0
Vessel Name:	Aero Commander			On/Off-shore:	On
Start Date:	13-Oct-2003			Area (sq km):	
End Date:		Line km:	29161	Crystal Volume (l):	32.00
West Side:	117.00	Total km:	53021	Up Crystal Vol (l):	
East Side:	118.50	Line Spacing:	400	Datum:	GDA94
South Side:	-27.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-25.75				

Project:	1036	Survey:	Burakin-Goomalling-Lake Hillman-Mount Marshall, WA (data re-proc'd by Fugro)	Survey Type:	Detailed
State:	WA	Release:	Aug 2008	Data Sampled:	MAG,RAD,ELE
Operator:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	0
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33.60
West Side:	116.37	Total km:		Up Crystal Vol (l):	4.20
East Side:	118.60	Line Spacing:	200 / 400	Datum:	GDA94
South Side:	-31.49	Tie Spacing:		ASL (m):	AGL (m):
North Side:	-29.13				

Project:	1037	Survey:	NSW DMR, Discovery 2000, Area V, Northern Moree, NSW	Survey Type:	Semi-detailed
State:	NSW	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NSW Dept of Mineral Resources			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Geophysics			Vessel Type:	Plane
Processor:	Tesla Geophysics			Line Direction:	90
Vessel Name:	Cessna 210 VH-MOK			On/Off-shore:	On
Start Date:	01-Oct-2001			Area (sq km):	
End Date:	30-Nov-2001	Line km:		Crystal Volume (l):	33.60
West Side:	148.94	Total km:	28000	Up Crystal Vol (l):	
East Side:	150.81	Line Spacing:	400	Datum:	
South Side:	-29.43	Tie Spacing:	4000	ASL (m):	AGL (m): 80
North Side:	-28.53				

Project:	1038	Survey:	NSW DMR, Discovery 2000, Area X, Inverell, NSW	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NSW Dept of Mineral Resources			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	Cresco 750, VH-KPY			On/Off-shore:	On
Start Date:	01-May-2002			Area (sq km):	
End Date:	31-Oct-2002	Line km:		Crystal Volume (l):	
West Side:	150.78	Total km:	29000	Up Crystal Vol (l):	
East Side:	151.77	Line Spacing:	250	Datum:	
South Side:	-30.11	Tie Spacing:		ASL (m):	AGL (m): 60
North Side:	-29.27				

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Project:	1039	Survey:	Kylie Hills, WA, 1995	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics			Vessel Type:	Plane
Processor:				Line Direction:	180
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	On
Start Date:	05-Nov-1995			Area (sq km):	
End Date:	15-Nov-1995			Crystal Volume (l):	33.60
West Side:	117.00	Line km:		Up Crystal Vol (l):	4.20
East Side:	117.33	Total km:		Datum:	AGD66
South Side:	-27.66	Line Spacing:	200	ASL (m):	
North Side:	-26.85	Tie Spacing:	2000	AGL (m):	60

Project:	1040	Survey:	Kallie, WA, 1996	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics			Vessel Type:	Plane
Processor:				Line Direction:	180
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	05-Mar-1996			Area (sq km):	
End Date:	15-Mar-1996			Crystal Volume (l):	33.60
West Side:	117.00	Line km:		Up Crystal Vol (l):	4.21
East Side:	117.83	Total km:		Datum:	AGD66
South Side:	-26.94	Line Spacing:	250	ASL (m):	
North Side:	-26.27	Tie Spacing:	2500	AGL (m):	60

Project:	1041	Survey:	Cue - Kirkalocka, WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-KAC Shrike Commander 500S			On/Off-shore:	On
Start Date:	14-Apr-2004			Area (sq km):	
End Date:	31-May-2004			Crystal Volume (l):	32.00
West Side:	117.00	Line km:	55437	Up Crystal Vol (l):	
East Side:	118.50	Total km:	56181	Datum:	GDA94
South Side:	-28.25	Line Spacing:	400	ASL (m):	
North Side:	-27.00	Tie Spacing:	4000	AGL (m):	60

Project:	1043	Survey:	Kirkalocka - Ninghan, WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Baigent Geosciences			Line Direction:	90
Vessel Name:	Cessna 210 VH-MDG & VH-KWW			On/Off-shore:	On
Start Date:	17-Jun-2004			Area (sq km):	
End Date:	17-Aug-2004			Crystal Volume (l):	32.00
West Side:	117.00	Line km:		Up Crystal Vol (l):	
East Side:	118.50	Total km:	52287	Datum:	GDA94
South Side:	-28.25	Line Spacing:	400	ASL (m):	
North Side:	-27.00	Tie Spacing:	4000	AGL (m):	60

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Project:	1044	Survey:	Dumbleyung/Nyabing (Detailed), WA, 2002		
State:	WA	Release:		Survey Type:	Detailed
Operator:	AKD Ltd			Data Sampled:	MAG,RAD,ELE
Contractor:	Fugro Airborne Surveys			Digital Data:	MAG,RAD,ELE
Processor:	Fugro Airborne Surveys			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-BNZ			Line Direction:	90
Start Date:	04-Oct-2002			On/Off-shore:	On
End Date:	24-Oct-2002			Area (sq km):	
West Side:	117.83	Line km:		Crystal Volume (l):	
East Side:	118.50	Total km:		Up Crystal Vol (l):	
South Side:	-33.63	Line Spacing:	100	Datum:	AGD84
North Side:	-33.61	Tie Spacing:	1000	ASL (m):	AGL (m): 50

Project:	1045	Survey:	Beetle Rock, WA, 1997		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Stockdale Prospecting Ltd			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corporation			Digital Data:	MAG,RAD
Processor:	World Geoscience Corporation			Vessel Type:	Plane
Vessel Name:	Aero Commander			Line Direction:	90
Start Date:	01-Jun-1997			On/Off-shore:	On
End Date:	01-Jul-1997			Area (sq km):	
West Side:	120.00	Line km:		Crystal Volume (l):	33.56
East Side:	120.70	Total km:		Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	250	Datum:	AGD84
North Side:	-30.00	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	1046	Survey:	Southwest Tasmania Aeromagnetic Survey (BHP), 1966		
State:	TAS	Release:		Survey Type:	Semi-detailed
Operator:	BHP Minerals			Data Sampled:	MAG
Contractor:	Aero Service Ltd			Digital Data:	MAG
Processor:	ECS Pty Ltd			Vessel Type:	Plane
Vessel Name:	Aero Com., Dornier, DC-3 VH-MJR			Line Direction:	90
Start Date:	28-Feb-1965			On/Off-shore:	OnOff
End Date:	01-May-1966			Area (sq km):	
West Side:	146.10	Line km:		Crystal Volume (l):	
East Side:	146.80	Total km:		Up Crystal Vol (l):	
South Side:	-43.63	Line Spacing:	400	Datum:	
North Side:	-42.15	Tie Spacing:		ASL (m):	AGL (m): 150

Project:	1051	Survey:	Southern Cross, WA, 1995-96 (Fugro)		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Geological Survey of WA			Data Sampled:	MAG,RAD,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	03-Jan-1996			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	118.99	Line km:		Crystal Volume (l):	
East Side:	119.99	Total km:		Up Crystal Vol (l):	
South Side:	-32.01	Line Spacing:	100	Datum:	
North Side:	-30.98	Tie Spacing:		ASL (m):	AGL (m): 50

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Project:	1060	Survey:	Yalgoo-Badja, WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	03-Jun-2004			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	32.00
West Side:	116.50	Total km:	16021	Up Crystal Vol (l):	
East Side:	117.00	Line Spacing:	400	Datum:	GDA94
South Side:	-29.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-28.00				

Project:	1061	Survey:	Simpson Extensions, NT, 2004	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	
Operator:	Northern Territory Department Of Mines And Energy			Digital Data:	MAG,RAL,ELE
				Vessel Type:	Plane
Contractor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Processor:	Fugro Airborne Surveys Pty Ltd			On/Off-shore:	On
Vessel Name:	VH-EXS Aero Commander 500S			Area (sq km):	
Start Date:	15-Apr-2004	Line km:	34000	Crystal Volume (l):	
End Date:	15-Jun-2004	Total km:		Up Crystal Vol (l):	
West Side:	134.50	Line Spacing:	200 / 400	Datum:	
East Side:	136.50	Tie Spacing:		ASL (m):	AGL (m): 60
South Side:	-26.00				
North Side:	-22.50				

Project:	1062	Survey:	Browse Basin East, WA, 1995	Survey Type:	Semi-detailed
State:	WA	Release:	15-Oct-1999	Data Sampled:	MAG
Operator:	World Geoscience Corp Ltd			Digital Data:	MAG
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	Off
Start Date:	24-Aug-1995	Line km:		Area (sq km):	
End Date:	20-Sep-1995	Total km:	41136	Crystal Volume (l):	
West Side:	124.49	Line Spacing:	400	Up Crystal Vol (l):	
East Side:	125.34	Tie Spacing:		Datum:	
South Side:	-14.03			ASL (m):	200
North Side:	-12.90			AGL (m):	

Project:	1063	Survey:	Browse Basin West, WA, 1994	Survey Type:	Regional
State:	WA	Release:	15-Oct-1999	Data Sampled:	MAG
Operator:	Shell Development (Australia) Pty Ltd.			Digital Data:	MAG
Contractor:	World Geoscience Corp Ltd			Vessel Type:	Plane
Processor:	World GeoScience Coop Pty Ltd			Line Direction:	142
Vessel Name:	VH-MEH Shrike Aerocommander			On/Off-shore:	Off
Start Date:	12-Nov-1994	Line km:		Area (sq km):	
End Date:	11-Dec-1994	Total km:	13948	Crystal Volume (l):	
West Side:	123.65	Line Spacing:	750	Up Crystal Vol (l):	
East Side:	124.50	Tie Spacing:	1500	Datum:	AGD84
South Side:	-14.45			ASL (m):	80
North Side:	-13.96			AGL (m):	

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Project:	1064	Survey:	Merredin-Bruce Rock, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	World Geoscience Corp Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Astro Mining NL			Vessel Type:	Plane
Processor:	World Geoscience Corp			Line Direction:	180
Vessel Name:	Cessna-206			On/Off-shore:	On
Start Date:	06-Nov-1997			Area (sq km):	
End Date:	23-Nov-1997			Crystal Volume (l):	33.56
West Side:	117.74	Line km:		Up Crystal Vol (l):	
East Side:	118.27	Total km:		Datum:	AGD84
South Side:	-32.01	Line Spacing:	150 / 200	ASL (m):	AGL (m): 50
North Side:	-31.13	Tie Spacing:	2000		

Project:	1065	Survey:	Southern Yilgarn (Boorabbin, Lk Johnstn, Sthn Cross, W Kal.), WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	13-Oct-2004			Area (sq km):	
End Date:	17-Feb-2005			Crystal Volume (l):	33.60
West Side:	119.75	Line km:		Up Crystal Vol (l):	
East Side:	121.63	Total km:	101522	Datum:	GDA94
South Side:	-33.25	Line Spacing:	200 / 400	ASL (m):	AGL (m): 60
North Side:	-29.98	Tie Spacing:	4000		

Project:	1066	Survey:	Southern Yilgarn (Hyden, Southern Cross), WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	19-Sep-2004			Area (sq km):	
End Date:	21-Jan-2005			Crystal Volume (l):	33.60
West Side:	117.60	Line km:		Up Crystal Vol (l):	
East Side:	120.01	Total km:	44716	Datum:	GDA94
South Side:	-33.11	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-30.65	Tie Spacing:	4000		

Project:	1067	Survey:	Southern Yilgarn (Newdegate, Ravensthorpe, Bremer Bay), WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	OnOff
Start Date:	07-Nov-2004			Area (sq km):	
End Date:	25-Apr-2005			Crystal Volume (l):	33.60
West Side:	117.83	Line km:		Up Crystal Vol (l):	
East Side:	121.50	Total km:	114258	Datum:	GDA94
South Side:	-34.78	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-33.00	Tie Spacing:			

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Project:	1068	Survey:	Trayning, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	World Geoscience Corp Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Astro Mining NL			Vessel Type:	Plane
Processor:	World Geoscience Corp			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	14-Jan-1997			Area (sq km):	
End Date:	31-Jan-1997			Crystal Volume (l):	33.56
West Side:	117.60	Line km:		Up Crystal Vol (l):	
East Side:	118.14	Total km:		Datum:	
South Side:	-31.40	Line Spacing:	150	ASL (m):	AGL (m): 50
North Side:	-30.93	Tie Spacing:	1500		

Project:	1069	Survey:	Lake Grace, WA, 1995	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	North Exploration			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocom-Shrike VH_KAC			On/Off-shore:	On
Start Date:	19-Feb-1995			Area (sq km):	
End Date:	21-Feb-1995			Crystal Volume (l):	33.60
West Side:	118.26	Line km:		Up Crystal Vol (l):	4.20
East Side:	118.72	Total km:	4388	Datum:	
South Side:	-33.11	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-32.92	Tie Spacing:	2000		

Project:	1070	Survey:	Pingaring, WA, 1993	Survey Type:	Semi-detailed
State:	WA	Release:	01-Oct-2004	Data Sampled:	MAG,RAD,ELE
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	On
Start Date:	09-Oct-1993			Area (sq km):	
End Date:	14-Oct-1993			Crystal Volume (l):	33.60
West Side:	118.58	Line km:		Up Crystal Vol (l):	4.20
East Side:	119.23	Total km:	7625	Datum:	
South Side:	-32.88	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-32.51	Tie Spacing:	5000		

Project:	1071	Survey:	Boorabbin, Lk Johnstn Fugro multi-client surveys, WA, 1983-85,96,97	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAD
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	02-Sep-1987			Area (sq km):	
End Date:	19-Aug-1997			Crystal Volume (l):	
West Side:	120.50	Line km:		Up Crystal Vol (l):	
East Side:	121.50	Total km:		Datum:	GDA94
South Side:	-33.00	Line Spacing:	200 / 400	ASL (m):	AGL (m): 60
North Side:	-31.00	Tie Spacing:			

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Project:	1072	Survey:	Southern Bowen Basin, Qld, 2004		Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	QLD Dept Mines and Energy			Digital Data:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane	
Processor:	Fugro Airborne Surveys			Line Direction:	90	
Vessel Name:	Rockwell Aerocommander VH-WAM			On/Off-shore:	On	
Start Date:	18-Jul-2004			Area (sq km):		
End Date:	30-Sep-2004			Crystal Volume (l):	33.56	
West Side:	147.66	Line km:		Up Crystal Vol (l):		
East Side:	150.18	Total km:		Datum:	GDA94	
South Side:	-24.89	Line Spacing:	400	ASL (m):		AGL (m): 80
North Side:	-23.66	Tie Spacing:	4000			

Project:	1073	Survey:	Simpson Desert Extension 2 - McDills, NT, 2004		Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	NTGS			Digital Data:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane	
Processor:	Fugro Airborne Surveys			Line Direction:	180	
Vessel Name:	VH-MOK Cessna 210			On/Off-shore:	On	
Start Date:				Area (sq km):		
End Date:				Crystal Volume (l):	33.56	
West Side:	134.98	Line km:		Up Crystal Vol (l):		
East Side:	136.52	Total km:	39707.9	Datum:		
South Side:	-26.01	Line Spacing:	400	ASL (m):		AGL (m): 80
North Side:	-24.99	Tie Spacing:	4000			

Project:	1074	Survey:	Newdegate Infill, WA, 2005 (Independence Group & Dominion Mining Infill)		Survey Type:	Detailed
State:	WA	Release:	01-Jul-2006	Data Sampled:	MAG,RAL,ELE	
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE	
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane	
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90	
Vessel Name:	Fletcher FU24-954 & Cessna 210			On/Off-shore:	On	
Start Date:	01-Nov-2004			Area (sq km):		
End Date:	09-May-2005			Crystal Volume (l):	33.60	
West Side:	118.64	Line km:	1050	Up Crystal Vol (l):		
East Side:	119.17	Total km:		Datum:	GDA94	
South Side:	-33.97	Line Spacing:	200	ASL (m):		AGL (m): 60
North Side:	-33.07	Tie Spacing:	2000			

Project:	1075	Survey:	Lake Brown, WA, 1998		Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE	
Operator:	Astro Mining NL			Digital Data:	MAG,RAD,ELE	
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane	
Processor:	Baigent Geosciences Ltd.			Line Direction:	45	
Vessel Name:	Beechcraft Baron VH-WDE			On/Off-shore:	On	
Start Date:	01-Jul-1998			Area (sq km):		
End Date:				Crystal Volume (l):		
West Side:	118.28	Line km:		Up Crystal Vol (l):		
East Side:	118.60	Total km:	12546	Datum:		
South Side:	-31.04	Line Spacing:	100	ASL (m):		AGL (m): 40
North Side:	-30.65	Tie Spacing:	1000			

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Project:	1076	Survey:	Gibb Rock, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAD,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-UTR Fletcher FU24-950			On/Off-shore:	On
Start Date:	29-Oct-1997			Area (sq km):	
End Date:	23-Nov-1997			Crystal Volume (l):	32.00
West Side:	118.88	Line km:		Up Crystal Vol (l):	
East Side:	119.25	Total km:	4250	Datum:	GDA94
South Side:	-32.12	Line Spacing:	200	ASL (m):	
North Side:	-32.00	Tie Spacing:	2000	AGL (m):	40

Project:	1077	Survey:	Holleton North, WA, 1997	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAD,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	270
Vessel Name:	VH-UTR Fletcher FU24-950			On/Off-shore:	On
Start Date:	15-Dec-1997			Area (sq km):	
End Date:	20-Dec-1997			Crystal Volume (l):	32.00
West Side:	118.79	Line km:		Up Crystal Vol (l):	
East Side:	119.33	Total km:	4255	Datum:	GDA94
South Side:	-31.86	Line Spacing:	400	ASL (m):	
North Side:	-31.49	Tie Spacing:	4000	AGL (m):	40

Project:	1078	Survey:	Hyden North, WA, 1997	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAD,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	270
Vessel Name:	VH-UTR Fletcher FU24-950			On/Off-shore:	On
Start Date:	11-Dec-1997			Area (sq km):	
End Date:	14-Dec-1997			Crystal Volume (l):	32.00
West Side:	118.55	Line km:		Up Crystal Vol (l):	
East Side:	119.03	Total km:	5218	Datum:	GDA94
South Side:	-32.49	Line Spacing:	400	ASL (m):	
North Side:	-32.09	Tie Spacing:	4000	AGL (m):	40

Project:	1079	Survey:	Southwest Tasmania (Lyell-EZ), Tas, 1957-58	Survey Type:	Semi-detailed
State:	TAS	Release:		Data Sampled:	MAG
Operator:	Lyell EZ Explorations			Digital Data:	MAG
Contractor:	Adastra Hunting Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	ECS Pty Ltd			Line Direction:	90
Vessel Name:	Canso VH-AGB, Prince VH-AGF			On/Off-shore:	On
Start Date:	01-May-1957			Area (sq km):	
End Date:	31-Dec-1958			Crystal Volume (l):	
West Side:	145.55	Line km:		Up Crystal Vol (l):	
East Side:	146.16	Total km:		Datum:	
South Side:	-43.51	Line Spacing:	400	ASL (m):	
North Side:	-42.07	Tie Spacing:		AGL (m):	150

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Project:	1080	Survey:	Anketell (Detailed), WA, 2002	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Teck Cominico Australia Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	60
Vessel Name:	Fletcher FU24-954			On/Off-shore:	On
Start Date:	13-Nov-2002			Area (sq km):	
End Date:	20-Dec-2002			Crystal Volume (l):	33.60
West Side:	121.70	Line km:		Up Crystal Vol (l):	
East Side:	122.37	Total km:	23250	Datum:	
South Side:	-21.09	Line Spacing:	150	ASL (m):	
North Side:	-20.36	Tie Spacing:	1500	AGL (m):	25

Project:	1081	Survey:	Devil's Creek, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience Corp			Vessel Type:	Plane
Processor:	World Geoscience Corp			Line Direction:	180
Vessel Name:	VH-WGS Cessna Titan 404			On/Off-shore:	On
Start Date:	09-Jul-1999			Area (sq km):	
End Date:	12-Jul-1999			Crystal Volume (l):	33.56
West Side:	118.80	Line km:		Up Crystal Vol (l):	
East Side:	119.32	Total km:		Datum:	
South Side:	-34.45	Line Spacing:	300	ASL (m):	
North Side:	-34.12	Tie Spacing:	3000	AGL (m):	70

Project:	1082	Survey:	Central Fraser, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:	01-May-2005	Data Sampled:	MAG,RAD,ELE
Operator:	B H P Minerals Discovery Group			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocom. VH-KAC/WAM			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	29-Apr-1999			Crystal Volume (l):	33.60
West Side:	123.15	Line km:		Up Crystal Vol (l):	
East Side:	124.47	Total km:	20512	Datum:	
South Side:	-32.01	Line Spacing:	300	ASL (m):	
North Side:	-31.02	Tie Spacing:	3000	AGL (m):	70

Project:	1083	Survey:	Minnierra, WA, 1991	Survey Type:	Detailed
State:	WA	Release:	01-Jul-2007	Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty			Line Direction:	180
Vessel Name:	Rockwell Aerocomm. VH-EXS			On/Off-shore:	On
Start Date:	01-Apr-1991			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	116.07	Line km:		Up Crystal Vol (l):	4.20
East Side:	117.00	Total km:	17400	Datum:	
South Side:	-23.86	Line Spacing:	200	ASL (m):	
North Side:	-23.00	Tie Spacing:	2000	AGL (m):	70

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Project:	1084	Survey:	Edmund, WA, 1990	Survey Type:	Detailed
State:	WA	Release:	01-Jan-2100	Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	180
Vessel Name:	VH-ADH Cessna 206G			On/Off-shore:	On
Start Date:	01-Mar-1990			Area (sq km):	
End Date:	01-May-1990			Crystal Volume (l):	16.78
West Side:	115.77	Line km:		Up Crystal Vol (l):	
East Side:	116.41	Total km:	10748	Datum:	
South Side:	-23.63	Line Spacing:	200	ASL (m):	
North Side:	-23.25	Tie Spacing:	2000	AGL (m):	70

Project:	1085	Survey:	Coblinine Catchment, WA, 2004	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	UTS Geophysics Pty Ltd			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	12-Nov-2004			Area (sq km):	
End Date:	12-Feb-2005			Crystal Volume (l):	
West Side:	117.98	Line km:		Up Crystal Vol (l):	
East Side:	118.41	Total km:		Datum:	
South Side:	-34.01	Line Spacing:	100	ASL (m):	
North Side:	-33.56	Tie Spacing:		AGL (m):	60

Project:	1086	Survey:	Dumbleyung/Nyabing (Semi Detailed), WA, 2004	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	12-Nov-2004			Area (sq km):	
End Date:	12-Feb-2005			Crystal Volume (l):	
West Side:	117.98	Line km:		Up Crystal Vol (l):	
East Side:	118.50	Total km:		Datum:	
South Side:	-34.00	Line Spacing:	400	ASL (m):	
North Side:	-33.50	Tie Spacing:	4000	AGL (m):	50

Project:	1088	Survey:	Cardabia, WA, 1989	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Ltd			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Shrike Comm. VH-PWO			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	30-Apr-1989			Crystal Volume (l):	33.50
West Side:	114.03	Line km:		Up Crystal Vol (l):	
East Side:	114.44	Total km:	9247	Datum:	
South Side:	-23.39	Line Spacing:	250	ASL (m):	
North Side:	-22.61	Tie Spacing:	4000	AGL (m):	80

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Project:	1089	Survey:	Barradale, WA, 1992	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocommander VH-EXS			On/Off-shore:	On
Start Date:	30-Nov-1992			Area (sq km):	
End Date:	04-Dec-1992			Crystal Volume (l):	33.60
West Side:	114.23	Line km:		Up Crystal Vol (l):	4.20
East Side:	115.06	Total km:		Datum:	
South Side:	-23.56	Line Spacing:	300	ASL (m):	AGL (m): 60
North Side:	-22.57	Tie Spacing:	5000		

Project:	1090	Survey:	Gascoyne, WA, 2005	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Cessna 210 VH-KWW, VH-MDG			On/Off-shore:	On
Start Date:	05-Oct-2005			Area (sq km):	
End Date:	26-Mar-2006			Crystal Volume (l):	
West Side:	114.50	Line km:		Up Crystal Vol (l):	
East Side:	116.24	Total km:	105031	Datum:	GDA94
South Side:	-24.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-21.06	Tie Spacing:	4000		

Project:	1091	Survey:	Paterson North, WA, 2005	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VK-MOK Cessna & VK-KAC Aerocom			On/Off-shore:	On
Start Date:	24-Mar-2005			Area (sq km):	
End Date:	06-May-2005			Crystal Volume (l):	33.56
West Side:	120.00	Line km:		Up Crystal Vol (l):	
East Side:	122.24	Total km:	85482	Datum:	
South Side:	-21.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-19.59	Tie Spacing:	4000		

Project:	1092	Survey:	Paterson Central, WA, 2005	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KWW & VH-MDG Cessna 210			On/Off-shore:	On
Start Date:	13-Jul-2005			Area (sq km):	
End Date:	30-Jun-2006			Crystal Volume (l):	
West Side:	120.50	Line km:		Up Crystal Vol (l):	
East Side:	122.50	Total km:	94362	Datum:	
South Side:	-23.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-21.00	Tie Spacing:	4000		

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Project:	1093	Survey:	Paterson Southeast, WA, 2005	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of WA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-KWW & VH-MDG Cessna 210			On/Off-shore:	On
Start Date:	13-Jul-2005			Area (sq km):	
End Date:	30-Jun-2006			Crystal Volume (l):	
West Side:	122.50	Line km:		Up Crystal Vol (l):	
East Side:	123.70	Total km:	28475	Datum:	
South Side:	-23.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-21.50	Tie Spacing:	4000		

Project:	1094	Survey:	Maryborough, Qld, 2005	Survey Type:	Semi-detailed
State:	QLD	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of Queensland			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Cessna 210, VH-KWW			On/Off-shore:	On
Start Date:	15-May-2005			Area (sq km):	
End Date:	01-Aug-2005			Crystal Volume (l):	32.00
West Side:	151.47	Line km:		Up Crystal Vol (l):	
East Side:	153.08	Total km:	51055	Datum:	GDA94
South Side:	-27.10	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-24.99	Tie Spacing:	4000		

Project:	1095	Survey:	Yolla, Bass Strait, Tasmania, 1994	Survey Type:	Semi-detailed
State:	Tas	Release:		Data Sampled:	MAG
Operator:	Sagasco Resources Ltd			Digital Data:	MAG
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla Airborne Geoscience			Line Direction:	54
Vessel Name:	Cessna 210N, VH-JBH			On/Off-shore:	Off
Start Date:	27-Jun-1994			Area (sq km):	
End Date:	01-Jul-1994			Crystal Volume (l):	
West Side:	145.56	Line km:		Up Crystal Vol (l):	
East Side:	146.06	Total km:		Datum:	
South Side:	-40.04	Line Spacing:	400	ASL (m):	125 AGL (m):
North Side:	-39.66	Tie Spacing:			

Project:	1097	Survey:	East Yilgarn, WA, 2005	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey WA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-KAC Aerocomm. 500S, VH-BNZ			On/Off-shore:	On
Start Date:	14-Aug-2005			Area (sq km):	
End Date:	25-Jan-2006			Crystal Volume (l):	33.56
West Side:	123.00	Line km:		Up Crystal Vol (l):	
East Side:	125.50	Total km:	165726	Datum:	
South Side:	-31.50	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-28.50	Tie Spacing:	4000		

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Project:	1098	Survey:	Officer Basin (TEISA), SA, 2001	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Dept of Primary Industries and Resources SA			Digital Data:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geosc. Pty Ltd			Vessel Type:	Plane
Processor:	Tesla 10 Pty Ltd			Line Direction:	0
Vessel Name:	Cessna 210, VH-BNZ, VH-CWV			On/Off-shore:	On
Start Date:	01-Jul-2001			Area (sq km):	
End Date:	30-Nov-2001			Crystal Volume (l):	
West Side:	128.99	Line km:		Up Crystal Vol (l):	
East Side:	133.50	Total km:		Datum:	
South Side:	-29.01	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-26.99	Tie Spacing:	4000		

Project:	1099	Survey:	Mintabie (Detailed), SA, 2001 (TEISA)	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Dept of Primary Industries and Resources SA			Digital Data:	MAG,RAD,ELE
Contractor:	Tesla 10 Pty Ltd			Vessel Type:	Plane
Processor:	Tesla 10 Pty Ltd			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	133.06	Line km:		Up Crystal Vol (l):	
East Side:	133.34	Total km:		Datum:	
South Side:	-27.38	Line Spacing:	100	ASL (m):	AGL (m): 60
North Side:	-27.23	Tie Spacing:	1000		

Project:	1100	Survey:	Chowilla Floodplain and Bookpunong RESOLVE AEM Survey, SA 2005	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	FDE,MAG,ELE
Operator:	Fugro Airborne Surveys Pty Ltd			Digital Data:	FDE,MAG,ELE
Contractor:	CSIRO			Vessel Type:	Helicopter
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-RTV AS350BA helicopter			On/Off-shore:	On
Start Date:	01-Jul-2005			Area (sq km):	
End Date:	09-Jul-2005			Crystal Volume (l):	
West Side:	140.54	Line km:	1563	Up Crystal Vol (l):	
East Side:	141.07	Total km:	1719	Datum:	GDA94
South Side:	-34.39	Line Spacing:	100	ASL (m):	AGL (m): 30
North Side:	-33.89	Tie Spacing:	2000		

Project:	1101	Survey:	Ooldea-Nullarbor, SA, 2005	Survey Type:	Semi-detailed
State:	SA	Release:	11-Feb-2009	Data Sampled:	MAG,RAL,ELE
Operator:	PIRSA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-KAV Aerocom. Shrike 500S			On/Off-shore:	On
Start Date:	24-Oct-2005			Area (sq km):	
End Date:	13-Dec-2005			Crystal Volume (l):	33.56
West Side:	131.07	Line km:	36025	Up Crystal Vol (l):	
East Side:	132.07	Total km:		Datum:	
South Side:	-31.64	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-29.25	Tie Spacing:	4000		

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Project:	1102	Survey:	Daly, NT, 1979	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	CRA			Digital Data:	MAG,RAD
Contractor:	Geometrics Pty Ltd			Vessel Type:	Plane
Processor:	Geometrics Pty Ltd			Line Direction:	180
Vessel Name:	Britten Norman Islander Twin			On/Off-shore:	On
Start Date:	01-Jun-1979			Area (sq km):	15094
End Date:		Line km:		Crystal Volume (l):	16.70
West Side:	132.00	Total km:	53690	Up Crystal Vol (l):	
East Side:	133.50	Line Spacing:	300	Datum:	
South Side:	-15.15	Tie Spacing:		ASL (m):	AGL (m): 80
North Side:	-14.12				

Project:	1103	Survey:	Tennant Creek, NT, DME Test, 1996	Survey Type:	Detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	
Contractor:				Vessel Type:	
Processor:				Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jun-1996			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	
West Side:	134.27	Total km:		Up Crystal Vol (l):	
East Side:	134.36	Line Spacing:	50	Datum:	
South Side:	-19.62	Tie Spacing:		ASL (m):	AGL (m): 50
North Side:	-19.57				

Project:	1104	Survey:	Southern Darling Basin Airborne Survey, NSW, 2005	Survey Type:	Semi-detailed
State:	NSW	Release:	13-Feb-2007	Data Sampled:	MAG,RAL,ELE
Operator:	Geological Survey of NSW			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC Rockwell Aerocommander			On/Off-shore:	On
Start Date:	31-Mar-2005			Area (sq km):	
End Date:	01-Jun-2005	Line km:		Crystal Volume (l):	
West Side:	143.49	Total km:		Up Crystal Vol (l):	
East Side:	144.51	Line Spacing:	400	Datum:	
South Side:	-33.02	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-31.99				

Project:	1105	Survey:	Murray Basin Airborne Survey, NSW, 2005	Survey Type:	Semi-detailed
State:	NSW	Release:	08-May-2006	Data Sampled:	MAG,RAL,ELE
Operator:	New South Wales Dept of Primary Industries			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	Aerocommander 500S, VH-KAV			On/Off-shore:	On
Start Date:	01-Apr-2005			Area (sq km):	34800
End Date:	31-Aug-2005	Line km:		Crystal Volume (l):	
West Side:	140.98	Total km:	96000	Up Crystal Vol (l):	
East Side:	143.69	Line Spacing:	400	Datum:	GDA94
South Side:	-34.78	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-32.50				

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Project:	1106	Survey:	Eromanga - Thomson Airborne Survey, NSW, 2005		
State:	NSW	Release:	24-May-2006	Survey Type:	Semi-detailed
Operator:	NSW Dept of Primary Industries		Data Sampled:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 210R, VH-MOK		Line Direction:	90 & 180	
Start Date:	01-Aug-2005		On/Off-shore:	On	
End Date:	31-Dec-2005		Area (sq km):	46000	
West Side:	142.50	Line km:		Crystal Volume (l):	
East Side:	145.50	Total km:	166000	Up Crystal Vol (l):	
South Side:	-31.00	Line Spacing:	250 /400	Datum:	GDA94
North Side:	-29.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1107	Survey:	Bowen-Surat North, Qld, 2006		
State:	Qld	Release:	17-Oct-2007	Survey Type:	Semi-detailed
Operator:	Dept Natural Resources, Mines & Water		Data Sampled:	MAG,RAL,ELE	
Contractor:	UTS Geophysics Pty Lt		Digital Data:	MAG,RAL,ELE	
Processor:	UTS Geophysics Pty Lt		Vessel Type:	Plane	
Vessel Name:	Cessna 210 - VH-KWW & VH-MDG		Line Direction:	90	
Start Date:	27-Jan-2006		On/Off-shore:	On	
End Date:	28-Jul-2006		Area (sq km):		
West Side:	148.23	Line km:		Crystal Volume (l):	32.00
East Side:	151.89	Total km:	169887	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	
North Side:	-24.83	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	1108	Survey:	Bowen-Surat South, Qld, 2006		
State:	Qld	Release:	09-Aug-2006	Survey Type:	Semi-detailed
Operator:	Dept Natural Resources, Mines & Water (Qld)		Data Sampled:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	Cessna 210R VH-KAC / VH-MOK		Line Direction:	90	
Start Date:	28-Jan-2006		On/Off-shore:	On	
End Date:	09-Apr-2006		Area (sq km):		
West Side:	148.24	Line km:		Crystal Volume (l):	33.56
East Side:	152.09	Total km:	153795	Up Crystal Vol (l):	
South Side:	-29.02	Line Spacing:	400	Datum:	
North Side:	-27.00	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	1109	Survey:	Mount Isa West, Qld, 2006		
State:	Qld	Release:	09-Aug-2006	Survey Type:	Semi-detailed
Operator:	Dept Natural Resources, Mines & Water (Qld)		Data Sampled:	MAG,RAL,ELE	
Contractor:	Fugro Airborne Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	Fugro Airborne Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-BNZ Cessna 210N		Line Direction:	90	
Start Date:	05-Feb-2006		On/Off-shore:	On	
End Date:	09-Jul-2006		Area (sq km):		
West Side:	137.97	Line km:		Crystal Volume (l):	33.56
East Side:	139.51	Total km:	63550	Up Crystal Vol (l):	
South Side:	-23.15	Line Spacing:	400	Datum:	
North Side:	-19.97	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	1110	Survey:	Mount Isa South East, Qld, 2006	Survey Type:	Semi-detailed
State:	Qld	Release:	04-Apr-2007	Data Sampled:	MAG,RAL,ELE
Operator:	Dept Natural Resources, Mines & Water (Qld)	Digital Data:	MAG,RAL,ELE	Vessel Type:	Plane
Contractor:	Fugro Airborne Surveys Pty Ltd	Line Direction:	90	On/Off-shore:	On
Processor:	Fugro Airborne Surveys Pty Ltd	Area (sq km):		Crystal Volume (l):	
Vessel Name:	Cessna 210N, VH-BNZ	Up Crystal Vol (l):		Datum:	
Start Date:	09-Aug-2006	ASL (m):		AGL (m):	80
End Date:	10-Dec-2006				
West Side:	140.00	Line km:			
East Side:	142.71	Total km:	101200		
South Side:	-25.52	Line Spacing:	400		
North Side:	-23.48	Tie Spacing:	4000		

Project:	1111	Survey:	Mount Isa South West, Qld, 2006	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Dept Natural Resources, Mines & Water (Qld)	Digital Data:	MAG,RAL,ELE	Vessel Type:	Plane
Contractor:	Fugro Airborne Surveys Pty Ltd	Line Direction:	90	On/Off-shore:	On
Processor:	Fugro Airborne Surveys Pty Ltd	Area (sq km):		Crystal Volume (l):	33.56
Vessel Name:	Cessna 210N, VH-BNZ + VH-MOK	Up Crystal Vol (l):		Datum:	GDA94
Start Date:	03-Apr-2006	ASL (m):		AGL (m):	80
End Date:	24-May-2006				
West Side:	137.97	Line km:			
East Side:	140.00	Total km:	140068		
South Side:	-25.52	Line Spacing:	400		
North Side:	-23.10	Tie Spacing:	4000		

Project:	1112	Survey:	Hamersley Basin, WA, 1993	Survey Type:	Semi-detailed
State:	WA	Release:	01-Jul-2008	Data Sampled:	MAG,RAD,ELE
Operator:	CRA Exploration Pty Ltd.	Digital Data:	MAG,RAD,ELE	Vessel Type:	Plane
Contractor:	Kevron Geophysics Pty Ltd	Line Direction:	180	On/Off-shore:	On
Processor:	Kevron Geophysics Pty Ltd	Area (sq km):		Crystal Volume (l):	33.60
Vessel Name:	Rockwell Aerocommander VH-WAM	Up Crystal Vol (l):		Datum:	
Start Date:	14-Jul-1993	ASL (m):		AGL (m):	80
End Date:	02-Dec-1993				
West Side:	117.88	Line km:			
East Side:	119.49	Total km:	119231		
South Side:	-23.53	Line Spacing:	300		
North Side:	-22.17	Tie Spacing:	5000		

Project:	1113	Survey:	Marandoo, WA, 1993	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Hamersley Iron Pty Ltd.	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Kevron Geophysics Pty Ltd	Line Direction:	180	On/Off-shore:	On
Processor:	Kevron Geophysics Pty Ltd	Area (sq km):		Crystal Volume (l):	33.60
Vessel Name:	VH-EXS,VH-KAC Aerocommander	Up Crystal Vol (l):		Datum:	
Start Date:	01-Jan-1993	ASL (m):		AGL (m):	80
End Date:					
West Side:	118.00	Line km:			
East Side:	118.67	Total km:	5182		
South Side:	-22.85	Line Spacing:	250		
North Side:	-22.42	Tie Spacing:	2500		

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Project:	1114	Survey:	Watermark, NSW, 2006	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NSW Department of Primary Industry			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Fletcher FU24			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	32.00
West Side:		Line km:		Up Crystal Vol (l):	
East Side:		Total km:	5591	Datum:	
South Side:		Line Spacing:	100	ASL (m):	AGL (m): 50
North Side:		Tie Spacing:	1000		

Project:	1116	Survey:	Bentley, WA, 1980	Survey Type:	Semi-detailed
State:	WA	Release:	01-Mar-1985	Data Sampled:	MAG,RAD
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	BHP Minerals Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Shrike Comm. VH-PWO			On/Off-shore:	On
Start Date:	01-Feb-1980			Area (sq km):	12292
End Date:	30-Apr-1980			Crystal Volume (l):	16.75
West Side:	126.00	Line km:		Up Crystal Vol (l):	
East Side:	126.63	Total km:		Datum:	
South Side:	-25.73	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-25.21	Tie Spacing:	5000		

Project:	1117	Survey:	Denmark, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience Corporation			Vessel Type:	Plane
Processor:	World Geoscience Corporation			Line Direction:	180
Vessel Name:	VH-WGS CESSNA TITAN 404			On/Off-shore:	On
Start Date:	01-Dec-1998			Area (sq km):	
End Date:	31-Jan-1999			Crystal Volume (l):	33.56
West Side:	116.86	Line km:		Up Crystal Vol (l):	
East Side:	118.17	Total km:	19930	Datum:	AGD84
South Side:	-35.05	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-34.28	Tie Spacing:	3000		

Project:	1118	Survey:	Green Range, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAL,ELE
Contractor:	World Geoscience Corporation			Vessel Type:	Plane
Processor:	World Geoscience Corporation			Line Direction:	180
Vessel Name:	VH-WGS Cessna TITAN 404			On/Off-shore:	On
Start Date:	01-May-1999			Area (sq km):	
End Date:	31-Jul-1999			Crystal Volume (l):	33.56
West Side:	118.11	Line km:		Up Crystal Vol (l):	
East Side:	118.54	Total km:	2242	Datum:	AGD84
South Side:	-34.79	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-34.70	Tie Spacing:	3000		

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Project:	1119	Survey:	Gunanya, WA, 1991	Survey Type:	Semi-detailed
State:	WA	Release:	01-Dec-1996	Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aeroc. VH-EXS, VH-KAC			On/Off-shore:	On
Start Date:	01-Nov-1991			Area (sq km):	
End Date:	23-Nov-1991			Crystal Volume (l):	33.80
West Side:	121.41	Line km:		Up Crystal Vol (l):	4.20
East Side:	123.56	Total km:	87670	Datum:	
South Side:	-24.09	Line Spacing:	300	ASL (m):	AGL (m): 60
North Side:	-22.99	Tie Spacing:	5000		

Project:	1121	Survey:	Mount Vernon (Area 1), WA, 1995	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	TESLA-10 Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210 VH-JBH			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	01-Oct-1995			Crystal Volume (l):	33.60
West Side:	117.80	Line km:		Up Crystal Vol (l):	
East Side:	118.31	Total km:	7579	Datum:	
South Side:	-24.36	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-23.79	Tie Spacing:	2000		

Project:	1122	Survey:	Mount Vernon (Area 2), WA, 1995	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	TESLA-10 Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210 VH-BNZ			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	01-Oct-1995			Crystal Volume (l):	33.60
West Side:	118.51	Line km:		Up Crystal Vol (l):	
East Side:	118.69	Total km:	766	Datum:	
South Side:	-24.05	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-23.96	Tie Spacing:	2000		

Project:	1123	Survey:	Savory, WA, 1992/93	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocom. 500S VH-KAC			On/Off-shore:	On
Start Date:	08-Dec-1992			Area (sq km):	
End Date:	09-Jan-1993			Crystal Volume (l):	33.60
West Side:	120.25	Line km:		Up Crystal Vol (l):	4.20
East Side:	121.51	Total km:	48809	Datum:	
South Side:	-24.51	Line Spacing:	300	ASL (m):	AGL (m): 60
North Side:	-22.97	Tie Spacing:	5000		

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Project:	1124	Survey:	Ethel Creek, WA, 1992	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocom. 500S VH-KAC			On/Off-shore:	On
Start Date:	01-Jul-1992			Area (sq km):	
End Date:	12-Aug-1992			Crystal Volume (l):	33.60
West Side:	119.76	Line km:		Up Crystal Vol (l):	4.20
East Side:	120.55	Total km:	13996	Datum:	
South Side:	-23.25	Line Spacing:	300	ASL (m):	
North Side:	-22.63	Tie Spacing:	3000	AGL (m):	80

Project:	1125	Survey:	Fortescue Valley (Areas 1-8), WA, 1990	Survey Type:	Detailed
State:	WA	Release:	01-Jun-2008	Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	
Vessel Name:	Rockwell Aero's VH-EXS, VH-KAC			On/Off-shore:	On
Start Date:	01-Aug-1990			Area (sq km):	
End Date:	10-Sep-1990			Crystal Volume (l):	
West Side:	116.94	Line km:		Up Crystal Vol (l):	
East Side:	119.78	Total km:	30021	Datum:	
South Side:	-23.01	Line Spacing:	200	ASL (m):	
North Side:	-21.59	Tie Spacing:	1000	AGL (m):	60

Project:	1126	Survey:	Fortescue Valley (Areas 9 & 10), WA, 1991	Survey Type:	Detailed
State:	WA	Release:	01-Jul-2006	Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	09-Dec-1991			Area (sq km):	
End Date:	15-Dec-1991			Crystal Volume (l):	
West Side:	119.61	Line km:		Up Crystal Vol (l):	
East Side:	120.54	Total km:	10971	Datum:	
South Side:	-23.35	Line Spacing:	200	ASL (m):	
North Side:	-22.78	Tie Spacing:		AGL (m):	60

Project:	1127	Survey:	Horriggan's Creek, WA, 1997	Survey Type:	Detailed
State:	WA	Release:	01-Aug-2002	Data Sampled:	MAG,RAD,ELE
Operator:	Arimco Mining Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Processor:	Tesla-10 Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210 VH-JBH			On/Off-shore:	On
Start Date:	01-Jul-1997			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	117.98	Line km:		Up Crystal Vol (l):	
East Side:	118.57	Total km:	6942	Datum:	AGD84
South Side:	-23.64	Line Spacing:	200	ASL (m):	
North Side:	-23.41	Tie Spacing:	1990	AGL (m):	60

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Project:	1128	Survey:	Liversey Range, WA, 1996	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	WMC Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	Rockwell Aerocom. 500S VH-KAC			On/Off-shore:	On
Start Date:	05-Jun-1996			Area (sq km):	
End Date:	07-Jun-1996			Crystal Volume (l):	33.60
West Side:	127.08	Line km:		Up Crystal Vol (l):	4.20
East Side:	127.50	Total km:	5184	Datum:	
South Side:	-26.69	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-26.29	Tie Spacing:	4000		

Project:	1129	Survey:	North Officer Basin Stage One, WA, 1988	Survey Type:	Semi-detailed
State:	WA	Release:	25-Sep-1993	Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	180
Vessel Name:	C-GNKW Britten Norman Trisland			On/Off-shore:	On
Start Date:	25-Aug-1988			Area (sq km):	
End Date:	16-Dec-1988			Crystal Volume (l):	33.56
West Side:	123.59	Line km:		Up Crystal Vol (l):	
East Side:	126.01	Total km:	58384	Datum:	
South Side:	-26.02	Line Spacing:	500	ASL (m):	AGL (m): 80
North Side:	-24.98	Tie Spacing:	5000		

Project:	1130	Survey:	Nanthona, WA, 1989	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Exploration Computer Services Perth			Line Direction:	180
Vessel Name:	Rockwell Aerocom. 500S VH-KAC			On/Off-shore:	On
Start Date:	01-Mar-1989			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	124.00	Line km:		Up Crystal Vol (l):	
East Side:	124.67	Total km:	11492	Datum:	
South Side:	-25.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-24.48	Tie Spacing:	3000		

Project:	1131	Survey:	Officer Basin Stage Two, WA, 1989	Survey Type:	Semi-detailed
State:	WA	Release:	03-Apr-1994	Data Sampled:	MAG,RAD
Operator:	CRA Exploration Pty Ltd.			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Exploration Computer Services Perth			Line Direction:	180
Vessel Name:	Rockwell Aerocom. 500S VH-KAC			On/Off-shore:	On
Start Date:	01-Mar-1989			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	124.49	Line km:		Up Crystal Vol (l):	
East Side:	125.99	Total km:	40750	Datum:	
South Side:	-27.00	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-25.99	Tie Spacing:	3000		

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Project: 1132 **Survey:** Officer Basin Stage Three, WA, 1990
State: WA **Release:** 19-Jun-2006 **Survey Type:** Semi-detailed
Operator: CRA Exploration Pty Ltd. **Data Sampled:** MAG,RAD
Contractor: Kevron Geophysics Pty Ltd **Digital Data:** MAG,RAD
Processor: TESLA-10 Pty Ltd **Vessel Type:** Plane
Vessel Name: Rockwell Aeroc. VH-EXS, VH-KAC **Line Direction:** 180
Start Date: **On/Off-shore:** On
End Date: 01-Mar-1990 **Area (sq km):**
West Side: 125.97 **Line km:** **Crystal Volume (l):** 33.20
East Side: 128.26 **Total km:** 107229 **Up Crystal Vol (l):**
South Side: -29.26 **Line Spacing:** 400 **Datum:**
North Side: -26.99 **Tie Spacing:** 5000 **ASL (m):** **AGL (m):** 80

Project: 1133 **Survey:** West Officer Basin, WA, 1981
State: WA **Release:** 19-Jun-2006 **Survey Type:** Semi-detailed
Operator: CRA Exploration Pty Ltd. **Data Sampled:** MAG,RAD
Contractor: Aerodata Pty Ltd **Digital Data:** MAG,RAD
Processor: Engineering Computer Services Pty Ltd **Vessel Type:** Plane
Vessel Name: Cessna 206 **Line Direction:** 180
Start Date: 30-Mar-1981 **On/Off-shore:** On
End Date: 11-Jul-1981 **Area (sq km):** 8818
West Side: 123.99 **Line km:** **Crystal Volume (l):** 16.78
East Side: 126.00 **Total km:** 88803 **Up Crystal Vol (l):**
South Side: -28.76 **Line Spacing:** 300 **Datum:**
North Side: -26.99 **Tie Spacing:** 5000 **ASL (m):** **AGL (m):** 80

Project: 1134 **Survey:** Ashburton, WA, 2006
State: WA **Release:** 04-Apr-2007 **Survey Type:** Semi-detailed
Operator: Geological Survey of WA **Data Sampled:** MAG,RAL,ELE
Contractor: UTS Geophysics Pty Ltd **Digital Data:** MAG,RAL,ELE
Processor: UTS Geophysics Pty Ltd **Vessel Type:** Plane
Vessel Name: VH-MGD **Line Direction:** 180
Start Date: 04-Aug-2006 **On/Off-shore:** On
End Date: 27-Dec-2006 **Area (sq km):**
West Side: 116.00 **Line km:** **Crystal Volume (l):** 33.60
East Side: 119.24 **Total km:** 98400 **Up Crystal Vol (l):**
South Side: -24.26 **Line Spacing:** 400 **Datum:**
North Side: -22.50 **Tie Spacing:** 4000 **ASL (m):** **AGL (m):** 60

Project: 1135 **Survey:** Musgrave Extensions, WA, 2006
State: WA **Release:** 13-Feb-2007 **Survey Type:** Semi-detailed
Operator: Geological Survey of WA **Data Sampled:** MAG,RAL,ELE
Contractor: Fugro Airborne Surveys Pty Ltd **Digital Data:** MAG,RAL,ELE
Processor: Fugro Airborne Surveys Pty Ltd **Vessel Type:** Plane
Vessel Name: VH-MOK Cessna 210R **Line Direction:** 90 /180
Start Date: 15-Jun-2006 **On/Off-shore:** On
End Date: 11-Oct-2006 **Area (sq km):**
West Side: 125.78 **Line km:** **Crystal Volume (l):** 33.56
East Side: 129.00 **Total km:** 92310 **Up Crystal Vol (l):**
South Side: -27.00 **Line Spacing:** 400 **Datum:** GDA94
North Side: -24.55 **Tie Spacing:** 4000 **ASL (m):** **AGL (m):** 60

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Project:	1136	Survey:	Officer Basin Northwest, WA, 2006		
State:	WA	Release:	28-Mar-2007	Survey Type:	Semi-detailed
Operator:	Geological Survey of WA			Data Sampled:	MAG,RAL,ELE
Contractor:	Worley Parsons GPX Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Worley Parsons GPX Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-MNN, Cessna 210			Line Direction:	180
Start Date:	16-Aug-2006			On/Off-shore:	On
End Date:	18-Jan-2007			Area (sq km):	
West Side:	119.50	Line km:		Crystal Volume (l):	32.00
East Side:	123.00	Total km:	104800	Up Crystal Vol (l):	
South Side:	-25.00	Line Spacing:	400	Datum:	
North Side:	-23.27	Tie Spacing:	4000	ASL (m):	AGL (m): 70

Project:	1137	Survey:	Tiwi Islands, NT, 2006		
State:	NT	Release:	13-Feb-2007	Survey Type:	Semi-detailed
Operator:	NTGS			Data Sampled:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Aerocom. Shrike 500S			Line Direction:	180
Start Date:	09-Oct-2006			On/Off-shore:	OnOff
End Date:	18-Nov-2006			Area (sq km):	
West Side:	130.01	Line km:		Crystal Volume (l):	33.56
East Side:	131.55	Total km:	30689	Up Crystal Vol (l):	
South Side:	-12.18	Line Spacing:	400	Datum:	GDA94
North Side:	-11.15	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	1139	Survey:	Northern Callabonna, SA, 2001 (TEISA)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	PIRSA			Data Sampled:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	90
Start Date:	01-May-2001			On/Off-shore:	On
End Date:	30-Jun-2001			Area (sq km):	
West Side:	139.50	Line km:		Crystal Volume (l):	34.00
East Side:	141.00	Total km:		Up Crystal Vol (l):	
South Side:	-29.50	Line Spacing:	400	Datum:	
North Side:	-29.00	Tie Spacing:	4000	ASL (m):	AGL (m): 50

Project:	1140	Survey:	Lower Macquarie River TEMPEST AEM Survey, NSW, 2007		
State:	NSW	Release:		Survey Type:	Semi-detailed
Operator:	Bureau of Rural Sciences			Data Sampled:	TDE,MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	TDE,MAG,ELE
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-TEM Casa, VH-WGT Skyvan			Line Direction:	90
Start Date:	14-Dec-2006			On/Off-shore:	On
End Date:	19-Apr-2007			Area (sq km):	
West Side:	146.99	Line km:		Crystal Volume (l):	
East Side:	148.48	Total km:	35189	Up Crystal Vol (l):	
South Side:	-32.43	Line Spacing:	300/600/900	Datum:	
North Side:	-30.39	Tie Spacing:		ASL (m):	AGL (m): 116

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Project: 1141 State: VIC, NSW Operator: Bureau of Rural Sciences Contractor: Fugro Airborne Surveys Pty Ltd Processor: Fugro Airborne Surveys Pty Ltd Vessel Name: VH-RTV, VH-PTH Eurocopters Start Date: 02-Feb-2007 End Date: 13-May-2007 West Side: 140.96 East Side: 144.51 South Side: -36.00 North Side: -33.92	Survey: River Murray Corridor RESOLVE AEM Survey, VIC, NSW, 2007 Release: Line km: Total km: Line Spacing: 200/250 Tie Spacing: 4000	Survey Type: Detailed Data Sampled: FDE,MAG,ELE Digital Data: FDE,MAG,ELE Vessel Type: Helicopter Line Direction: 0/20/45/65/90 On/Off-shore: On Area (sq km): Crystal Volume (l): Up Crystal Vol (l): Datum: ASL (m): AGL (m): 30
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Project: 1142 State: Tas Operator: Mineral Resources Tasmania Contractor: UTS Geophysics Pty Ltd Processor: UTS Geophysics Pty Ltd Vessel Name: VH-TKQ Cessna 210 Start Date: 09-Jan-2007 End Date: 27-Mar-2007 West Side: 147.72 East Side: 148.51 South Side: -40.61 North Side: -39.71	Survey: Flinders Island, Tasmania, 2007 Release: 29-May-2007 Line km: Total km: 18635 Line Spacing: 200 Tie Spacing: 2000	Survey Type: Detailed Data Sampled: MAG,RAL,ELE Digital Data: MAG,RAL,ELE Vessel Type: Plane Line Direction: 90 On/Off-shore: OnOff Area (sq km): Crystal Volume (l): 32.00 Up Crystal Vol (l): Datum: ASL (m): AGL (m): 90
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Project: 1143 State: Tas Operator: Mineral Resources Tasmania Contractor: Worley Parsons GPX Pty Ltd Processor: Worley Parsons GPX Pty Ltd Vessel Name: VH-MNN Cessna 210, VH-JWD Eurocopter Start Date: 18-Mar-2007 End Date: 12-Sep-2007 West Side: 146.94 East Side: 148.37 South Side: -41.88 North Side: -40.73	Survey: North-East Tasmania, Tas, 2007 Release: 19-Dec-2007 Line km: Total km: 52092 Line Spacing: 200 Tie Spacing: 2000	Survey Type: Detailed Data Sampled: MAG,RAL,ELE Digital Data: MAG,RAL,ELE Vessel Type: Plane & Helicopter Line Direction: 90 On/Off-shore: On Area (sq km): Crystal Volume (l): 16.00/32.00 Up Crystal Vol (l): Datum: ASL (m): AGL (m): 60
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Project: 1144 State: Qld Operator: GSQ Contractor: UTS Geophysics Pty Ltd Processor: UTS Geophysics Pty Ltd Vessel Name: Cessna 210, VH-TKQ Start Date: 04-Apr-2007 End Date: 15-Jul-2007 West Side: 141.24 East Side: 144.58 South Side: -21.50 North Side: -19.96	Survey: East Mount Isa - North, Qld, 2007 Release: 09-Oct-2007 Line km: Total km: 113195 Line Spacing: 400 Tie Spacing: 4000	Survey Type: Semi-detailed Data Sampled: MAG,RAL,ELE Digital Data: MAG,RAL,ELE Vessel Type: Plane Line Direction: 90 On/Off-shore: On Area (sq km): 39897.00 Crystal Volume (l): 32.00 Up Crystal Vol (l): Datum: ASL (m): AGL (m): 80
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Project:	1145	Survey:	East Mount Isa - South, Qld, 2007	Survey Type:	Semi-detailed
State:	Qld	Release:	28-Nov-2007	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-BNZ Cessna & VH-KAC Aerocom			On/Off-shore:	On
Start Date:	10-Sep-2006			Area (sq km):	51373.00
End Date:	18-Jul-2007			Crystal Volume (l):	33.56
West Side:	140.97	Line km:		Up Crystal Vol (l):	
East Side:	144.00	Total km:	144818	Datum:	
South Side:	-23.54	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-21.50	Tie Spacing:	4000		

Project:	1146	Survey:	Croydon, Qld, 2007	Survey Type:	Semi-detailed
State:	Qld	Release:	08-Feb-2008	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-MDG Cessna 210			On/Off-shore:	On
Start Date:	02-Jun-2007			Area (sq km):	
End Date:	21-Sep-2007			Crystal Volume (l):	32.00
West Side:	139.47	Line km:		Up Crystal Vol (l):	
East Side:	142.03	Total km:	100324	Datum:	
South Side:	-19.20	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-17.42	Tie Spacing:	4000		

Project:	1147	Survey:	Westmoreland, Qld, 2007	Survey Type:	Semi-detailed
State:	Qld	Release:	13-May-2008	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXS Aero Commander 500S			On/Off-shore:	On
Start Date:	01-Sep-2006			Area (sq km):	20911.00
End Date:	31-Dec-2007			Crystal Volume (l):	33.56
West Side:	138.00	Line km:		Up Crystal Vol (l):	
East Side:	139.75	Total km:	59753	Datum:	GDA94
South Side:	-18.02	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-16.37	Tie Spacing:	4000		

Project:	1148	Survey:	Normanton, Qld, 2008	Survey Type:	Semi-detailed
State:	Qld	Release:	16-Dec-2008	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Baigent Geosciences Pty Ltd			Line Direction:	90
Vessel Name:	VH-JHF (& VH-IDM) Cessna 210			On/Off-shore:	On
Start Date:	24-Apr-2008			Area (sq km):	
End Date:	26-Sep-2008			Crystal Volume (l):	33
West Side:	140.81	Line km:		Up Crystal Vol (l):	
East Side:	143.27	Total km:	114487	Datum:	
South Side:	-17.77	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-16.00	Tie Spacing:	4000		

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Project:	1149	Survey:	South Kimberley, WA, 2008	Survey Type:	Semi-detailed
State:	WA	Release:	20-Nov-2008	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Worley Parsons GPX Pty Ltd			Vessel Type:	Plane
Processor:	Worley Parsons GPX Pty Ltd			Line Direction:	180
Vessel Name:	VH-KWW, Cessna 210			On/Off-shore:	On
Start Date:	24-Jan-2008			Area (sq km):	
End Date:	03-Oct-2008			Crystal Volume (l):	
West Side:	124.50	Line km:	166589	Up Crystal Vol (l):	
East Side:	127.50	Total km:		Datum:	
South Side:	-19.50	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-17.00	Tie Spacing:	4000		

Project:	1150	Survey:	Tanumbirini, NT, 2007	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-TKQ, Cessna 210			On/Off-shore:	On
Start Date:	19-Jul-2007			Area (sq km):	16468.00
End Date:	15-Sep-2007			Crystal Volume (l):	
West Side:	133.98	Line km:		Up Crystal Vol (l):	
East Side:	135.00	Total km:	47251	Datum:	
South Side:	-17.20	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-15.49	Tie Spacing:	4000		

Project:	1151	Survey:	Canning Basin (Onshore), WA, 2007	Survey Type:	Regional
State:	WA	Release:	30-Oct-2007	Data Sampled:	MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	Cessna 210, VK-MOK, VK-BNZ			On/Off-shore:	On
Start Date:	24-Apr-2007			Area (sq km):	
End Date:	20-Jul-2007			Crystal Volume (l):	33.56
West Side:	121.99	Line km:		Up Crystal Vol (l):	
East Side:	126.00	Total km:	103205	Datum:	GDA94
South Side:	-23.00	Line Spacing:	800	ASL (m):	AGL (m): 80
North Side:	-20.00	Tie Spacing:	8000		

Project:	1152	Survey:	Australia-Wide Airborne Geophysical Survey 2 (AWAGS2), 2007	Survey Type:	Regional
State:	All	Release:	15-Apr-2009	Data Sampled:	MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	ZK-LTP, Pacific Aero Cresco			On/Off-shore:	On
Start Date:	29-Mar-2007			Area (sq km):	
End Date:	15-Dec-2007			Crystal Volume (l):	33.56
West Side:		Line km:		Up Crystal Vol (l):	
East Side:		Total km:	150243	Datum:	GDA94
South Side:		Line Spacing:	75000	ASL (m):	AGL (m): 80
North Side:		Tie Spacing:	400000		

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Project:	1153	Survey:	Charters Towers, QLD, 1987	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:				Digital Data:	MAG,RAD
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	70
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:				Crystal Volume (l):	33.56
West Side:	145.88	Line km:		Up Crystal Vol (l):	
East Side:	147.82	Total km:		Datum:	
South Side:	-21.73	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-19.67	Tie Spacing:	4000		

Project:	1154	Survey:	Clermont, QLD, 1989	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:				Digital Data:	MAG RAD
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	70
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1989			Area (sq km):	
End Date:				Crystal Volume (l):	33.56
West Side:	146.75	Line km:		Up Crystal Vol (l):	
East Side:	147.41	Total km:		Datum:	
South Side:	-23.01	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-20.95	Tie Spacing:	4000		

Project:	1155	Survey:	Canning Basin (Offshore), WA, 2007	Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG,ELE
Operator:	Geoscience Australia			Digital Data:	MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXS Aerocomm. Shrike 500S			On/Off-shore:	Off
Start Date:	22-Jun-2007			Area (sq km):	
End Date:	10-Aug-2007			Crystal Volume (l):	
West Side:	120.66	Line km:	47084	Up Crystal Vol (l):	
East Side:	122.91	Total km:	46773	Datum:	GDA94
South Side:	-18.00	Line Spacing:	750	ASL (m):	AGL (m): 60
North Side:	-16.33	Tie Spacing:	3000		

Project:	1156	Survey:	Broadmere, NT, 1983	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Processor:	Geoterrex Pty Ltd			Line Direction:	45
Vessel Name:	VH-POW Shrike Commander			On/Off-shore:	On
Start Date:				Area (sq km):	2217.00
End Date:	31-Jul-1983			Crystal Volume (l):	33.60
West Side:	134.75	Line km:	7390	Up Crystal Vol (l):	
East Side:	135.22	Total km:		Datum:	
South Side:	-16.50	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-16.08	Tie Spacing:	4000		

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Project:	1157	Survey:	Velkerri, NT, 1995	Survey Type:	Semi-detailed
State:	NT	Release:		Data Sampled:	MAG,RAD
Operator:	NT Dept of Mines and Energy			Digital Data:	MAG,RAD
Contractor:	Aerodata Pty Ltd			Vessel Type:	Plane
Processor:	Aerodata Pty Ltd			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	01-Jul-1995			Area (sq km):	
End Date:				Crystal Volume (l):	16.75
West Side:	133.20	Line km:		Up Crystal Vol (l):	
East Side:	134.51	Total km:		Datum:	
South Side:	-16.39	Line Spacing:	500	ASL (m):	AGL (m): 80
North Side:	-15.37	Tie Spacing:	5000		

Project:	1158	Survey:	Avon Downs, QLD, 1990	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	10-Apr-1990			Crystal Volume (l):	
West Side:	147.17	Line km:		Up Crystal Vol (l):	
East Side:	147.51	Total km:	5002	Datum:	
South Side:	-22.19	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-21.58	Tie Spacing:	5000		

Project:	1159	Survey:	Wyena, QLD, 1992	Survey Type:	Detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:	RGC Exploration Pty Ltd			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	09-May-1992			Crystal Volume (l):	
West Side:	147.49	Line km:		Up Crystal Vol (l):	
East Side:	147.85	Total km:	2443	Datum:	
South Side:	-22.01	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-21.87	Tie Spacing:	2000		

Project:	1160	Survey:	Miclere - Anakie, QLD, 1993	Survey Type:	Detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:	Poseidon Minerals Ltd			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:				Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:	30-Nov-1993			Crystal Volume (l):	
West Side:	147.45	Line km:		Up Crystal Vol (l):	
East Side:	147.72	Total km:	4724	Datum:	
South Side:	-22.72	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-22.26	Tie Spacing:	2000		

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Project:	1161	Survey:	Clermont - Blair Athol, QLD, 1994	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAD
Operator:	Pacific Coal Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Rockwell Aerocommander VH-EXS			On/Off-shore:	On
Start Date:	02-Jul-1994			Area (sq km):	
End Date:	06-Jul-1994			Crystal Volume (l):	33.60
West Side:	147.38	Line km:		Up Crystal Vol (l):	4.20
East Side:	147.77	Total km:		Datum:	
South Side:	-22.88	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-22.40	Tie Spacing:	2000		

Project:	1162	Survey:	Tallaringa, SA, 2006	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	PIRSA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-KAC Aerocommander 500S			On/Off-shore:	On
Start Date:	19-May-2006			Area (sq km):	
End Date:	09-Jul-2006			Crystal Volume (l):	33.56
West Side:	131.48	Line km:		Up Crystal Vol (l):	
East Side:	133.02	Total km:	34510	Datum:	GDA94
South Side:	-29.88	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-28.98	Tie Spacing:	4000		

Project:	1163	Survey:	Mt Charles, SA, 1991 (91SA08) (74un)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	MAG,RAD
Contractor:	Kevron			Vessel Type:	
Processor:	Kevron			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	135.75	Line km:		Up Crystal Vol (l):	
East Side:	136.51	Total km:	11830.9	Datum:	
South Side:	-28.55	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-27.93	Tie Spacing:	4000		

Project:	1164	Survey:	Peake Creek, SA, 1983 (83SA05a) (74vw)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	BHP Minerals Ltd			Digital Data:	MAG,RAD
Contractor:	Aerodata McPhar			Vessel Type:	Plane
Processor:	BHP Minerals			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-Apr-1983			Area (sq km):	1815
End Date:	30-Apr-1983			Crystal Volume (l):	
West Side:	135.49	Line km:		Up Crystal Vol (l):	
East Side:	135.92	Total km:	2121	Datum:	
South Side:	-28.33	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-27.82	Tie Spacing:	5000		

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Project:	1165	Survey:	Tanners Dam, SA, 1996	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	Helix Resources			Digital Data:	MAG,RAD
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Pitt Research Pty Ltd			Line Direction:	90
Vessel Name:	Beechcraft Baron D55 VH-WDE			On/Off-shore:	On
Start Date:	19-Nov-1996			Area (sq km):	
End Date:	28-Nov-1996			Crystal Volume (l):	
West Side:	135.66	Line km:		Up Crystal Vol (l):	
East Side:	135.86	Total km:		Datum:	
South Side:	-32.38	Line Spacing:	100	ASL (m):	AGL (m): 55
North Side:	-32.12	Tie Spacing:	1000		

Project:	1166	Survey:	Warrina, SA, 1981 (81SA07) (74rl)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG,RAD
Operator:	Aberfoyle, Aston Mining			Digital Data:	MAG,RAD
Contractor:				Vessel Type:	Plane
Processor:	Pitt Research Pty Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	23-Aug-1981			Area (sq km):	1950
End Date:	14-Nov-1981			Crystal Volume (l):	
West Side:	135.83	Line km:		Up Crystal Vol (l):	
East Side:	136.26	Total km:	6179	Datum:	
South Side:	-28.84	Line Spacing:	300	ASL (m):	AGL (m): 80
North Side:	-28.24	Tie Spacing:	3000		

Project:	1167	Survey:	Boorthanna Trough, SA, 1989 (89SA04) (74wo)	Survey Type:	Semi-detailed
State:	SA	Release:		Data Sampled:	MAG
Operator:	CRA Exploration / CEC Gold			Digital Data:	MAG
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	20-Jan-1989			Area (sq km):	2717
End Date:	02-Feb-1989			Crystal Volume (l):	
West Side:	135.57	Line km:		Up Crystal Vol (l):	
East Side:	136.14	Total km:		Datum:	
South Side:	-29.10	Line Spacing:	300	ASL (m):	AGL (m): 60
North Side:	-28.31	Tie Spacing:	3000		

Project:	1168	Survey:	Paterson TEMPEST AEM Survey, WA, 2007/2008	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	TDE,MAG,ELE
Operator:	Geoscience Australia			Digital Data:	TDE,MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90 & 45
Vessel Name:	VH-TEM Casa			On/Off-shore:	On
Start Date:	11-Sep-2007			Area (sq km):	
End Date:	16-Oct-2008			Crystal Volume (l):	
West Side:	120.63	Line km:		Up Crystal Vol (l):	
East Side:	124.34	Total km:		Datum:	GDA94
South Side:	-23.36	Line Spacing:	200	ASL (m):	AGL (m): 118
North Side:	-20.10	Tie Spacing:			

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Project:	1169	Survey:	Winnecke, WA, 1992	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	BHP Minerals Ltd			Digital Data:	MAG,RAD
Contractor:	Aerodata Holdings Ltd			Vessel Type:	Plane
Processor:	Aerodata Holdings Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-May-1992			Area (sq km):	
End Date:	31-Jul-1992			Crystal Volume (l):	
West Side:	123.33	Line km:		Up Crystal Vol (l):	
East Side:	125.00	Total km:		Datum:	
South Side:	-23.76	Line Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-22.24	Tie Spacing:	4000		

Project:	1170	Survey:	Anketell (400m infill), WA, 1991	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	BHP-Utah Minerals International			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	90
Vessel Name:	VH-ADH/VH-AZG Cessna U206G			On/Off-shore:	On
Start Date:	01-Sep-1991			Area (sq km):	
End Date:	31-Oct-1991			Crystal Volume (l):	16.58
West Side:	121.33	Line km:		Up Crystal Vol (l):	
East Side:	122.37	Total km:		Datum:	
South Side:	-21.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-19.57	Tie Spacing:	10000		

Project:	1171	Survey:	Darling Range, WA, 1996	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	Hedges Gold Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAV Rockwell Aerocommander			On/Off-shore:	On
Start Date:	01-Oct-1996			Area (sq km):	
End Date:	30-Nov-1996			Crystal Volume (l):	33.60
West Side:	115.93	Line km:		Up Crystal Vol (l):	4.20
East Side:	116.53	Total km:	35987	Datum:	
South Side:	-33.52	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-31.89	Tie Spacing:	2000		

Project:	1172	Survey:	South Fraser, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	World Geoscience Corp.			Vessel Type:	Plane
Processor:	World Geoscience Corp.			Line Direction:	90
Vessel Name:	VH-WGS Cessna Titan 404			On/Off-shore:	On
Start Date:	01-May-1999			Area (sq km):	
End Date:	31-Jul-1999			Crystal Volume (l):	33.56
West Side:	122.60	Line km:		Up Crystal Vol (l):	
East Side:	123.13	Total km:		Datum:	
South Side:	-32.90	Line Spacing:	300	ASL (m):	AGL (m): 70
North Side:	-32..16	Tie Spacing:	3000		

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Project:	1173	Survey:	Warton Range, WA, 1994	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	Stockdale Prospecting Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	180
Vessel Name:	VH-EXS Rockwell Aerocom. 500S			On/Off-shore:	On
Start Date:	01-May-1994			Area (sq km):	
End Date:	31-May-1994			Crystal Volume (l):	33.60
West Side:	125.57	Line km:		Up Crystal Vol (l):	4.20
East Side:	126.83	Total km:	33518	Datum:	
South Side:	-17.67	Line Spacing:	200	ASL (m):	
North Side:	-17.00	Tie Spacing:	2000	AGL (m):	60

Project:	1174	Survey:	Cooper Basin East, Qld, 2008	Survey Type:	Semi-detailed
State:	Qld	Release:	10-Feb-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics			Vessel Type:	Plane
Processor:	UTS Geophysics			Line Direction:	180
Vessel Name:	VH-MDG & VH-TKQ Cessna 210			On/Off-shore:	On
Start Date:	08-Jan-2008			Area (sq km):	
End Date:	13-Sep-2008			Crystal Volume (l):	
West Side:	142.50	Line km:		Up Crystal Vol (l):	
East Side:	144.63	Total km:	214352	Datum:	
South Side:	-29.00	Line Spacing:	400	ASL (m):	
North Side:	-25.50	Tie Spacing:	4000	AGL (m):	60

Project:	1175	Survey:	Cooper Basin West, Qld, 2007-08	Survey Type:	Semi-detailed
State:	Qld	Release:	10-Feb-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	180 & 90
Vessel Name:	VH-MOK+VH-FNV Cessnas & VH-WAM			On/Off-shore:	On
Start Date:	08-Nov-2007			Area (sq km):	
End Date:	10-Nov-2008			Crystal Volume (l):	
West Side:	138.00	Line km:		Up Crystal Vol (l):	
East Side:	142.50	Total km:	209081	Datum:	
South Side:	-29.00	Line Spacing:	400	ASL (m):	
North Side:	-25.50	Tie Spacing:	4000	AGL (m):	60

Project:	1176	Survey:	Cooper Basin North, Qld, 2008	Survey Type:	Semi-detailed
State:	Qld	Release:	15-Apr-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Worley Parsons GPX Pty Ltd			Vessel Type:	Plane
Processor:	Worley Parsons GPX Pty Ltd			Line Direction:	90
Vessel Name:	VH-KWW & VH-MNN Cessnas			On/Off-shore:	On
Start Date:	04-Nov-2008			Area (sq km):	59335.00
End Date:	12-Feb-2009			Crystal Volume (l):	
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	144.77	Total km:	166138	Datum:	
South Side:	-25.51	Line Spacing:	400	ASL (m):	
North Side:	-22.99	Tie Spacing:	4000	AGL (m):	60

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Project:	1177	Survey:	Dumbleyung (SWCC), WA, 2008		
State:	WA	Release:	19-Feb-2009	Survey Type:	Detailed
Operator:	GSWA/SWCC			Data Sampled:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Digital Data:	MAG,RAD,ELE
Processor:	Fugro Airborne Surveys			Vessel Type:	Plane
Vessel Name:	VH-FGO Diamond Twin Star DA42			Line Direction:	180
Start Date:	01-Mar-2008			On/Off-shore:	On
End Date:	08-Nov-2008			Area (sq km):	
West Side:	117.00	Line km:		Crystal Volume (l):	33.56
East Side:	118.50	Total km:	75413	Up Crystal Vol (l):	
South Side:	-34.00	Line Spacing:	100/400	Datum:	
North Side:	-32.86	Tie Spacing:	1000/4000	ASL (m):	AGL (m): 30/60

Project:	1178	Survey:	Byro, WA, 2008		
State:	WA	Release:	02-Oct-2008	Survey Type:	Semi-detailed
Operator:	GSWA			Data Sampled:	MAG, RAD,ELE
Contractor:	Worley Parsons GPX Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Baigent Geosciences Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-MNN, Cessna 210			Line Direction:	90
Start Date:	03-Apr-2008			On/Off-shore:	On
End Date:	30-Jul-2008			Area (sq km):	
West Side:	115.00	Line km:		Crystal Volume (l):	33.4
East Side:	117.00	Total km:	84246	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	
North Side:	-25.25	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1179	Survey:	Dardadine Palaeochannel AEM Survey, WA, 2008		
State:	WA	Release:		Survey Type:	Detailed
Operator:	SWCC			Data Sampled:	TDE,MAG,ELE
Contractor:	Geoforce Pty Ltd			Digital Data:	TDE,MAG,ELE
Processor:				Vessel Type:	Helicopter
Vessel Name:	Eurocopter AS350B2			Line Direction:	180
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	116.78	Line km:		Crystal Volume (l):	
East Side:	117.03	Total km:		Up Crystal Vol (l):	
South Side:	-33.35	Line Spacing:	300	Datum:	
North Side:	-33.24	Tie Spacing:	3000	ASL (m):	AGL (m):

Project:	1180	Survey:	Bass Strait, Tas, 2008		
State:	Tas	Release:	13-May-2008	Survey Type:	Regional
Operator:	MRTAS & Geoscience Australia			Data Sampled:	MAG
Contractor:	Thomson Geophysical Survey Pty Ltd			Digital Data:	MAG
Processor:	Baigent Geosciences Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 210 VH-AQS			Line Direction:	90
Start Date:	28-Jan-2008			On/Off-shore:	Off
End Date:	10-Mar-2008			Area (sq km):	
West Side:	143.56	Line km:		Crystal Volume (l):	
East Side:	148.09	Total km:	69519	Up Crystal Vol (l):	
South Side:	-40.43	Line Spacing:	800	Datum:	GDA94
North Side:	-38.49	Tie Spacing:	4000	ASL (m): 90	AGL (m):

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Project:	1181	Survey:	Offshore NW Tasmania, Tas, 2008		
State:	Tas	Release:	05-Aug-2008	Survey Type:	Regional
Operator:	MRTAS & Geoscience Australia			Data Sampled:	MAG
Contractor:	Fugro Airborne Surveys			Digital Data:	MAG
Processor:	Fugro Airborne Surveys			Vessel Type:	Plane
Vessel Name:	VH-EXS Aero Commander 500S			Line Direction:	90
Start Date:	28-Jan-2008			On/Off-shore:	Off
End Date:	11-Apr-2008			Area (sq km):	
West Side:	141.67	Line km:		Crystal Volume (l):	
East Side:	144.09	Total km:	43829	Up Crystal Vol (l):	
South Side:	-41.50	Line Spacing:	800	Datum:	
North Side:	-38.99	Tie Spacing:	4000	ASL (m):	90
				AGL (m):	

Project:	1182	Survey:	Offshore SW Tasmania, Tas, 2008		
State:	Tas	Release:	05-Aug-2008	Survey Type:	Regional
Operator:	MRTAS & Geoscience Australia			Data Sampled:	MAG
Contractor:	Fugro Airborne Surveys			Digital Data:	MAG
Processor:	Fugro Airborne Surveys			Vessel Type:	Plane
Vessel Name:	VH-WAM Aerocommander 500S			Line Direction:	90
Start Date:	17-Jan-2008			On/Off-shore:	Off
End Date:	06-Mar-2008			Area (sq km):	
West Side:	143.47	Line km:		Crystal Volume (l):	
East Side:	146.02	Total km:	26525	Up Crystal Vol (l):	
South Side:	-43.90	Line Spacing:	800	Datum:	
North Side:	-41.46	Tie Spacing:	4000	ASL (m):	90
				AGL (m):	

Project:	1183	Survey:	Dirranbandi (SE Bollon), Qld, 1981		
State:	Qld	Release:		Survey Type:	Detailed
Operator:	Oilmin NL			Data Sampled:	MAG,RAD
Contractor:				Digital Data:	MAG,RAD
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	30-May-1981			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	147.68	Line km:		Crystal Volume (l):	
East Side:	147.96	Total km:	3218	Up Crystal Vol (l):	
South Side:	-28.42	Line Spacing:	250	Datum:	AGD66
North Side:	-28.14	Tie Spacing:		ASL (m):	
				AGL (m):	50

Project:	1184	Survey:	Gingin, WA, 1996 (EP389)		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Empire Oil and Gas NL			Data Sampled:	MAG,RAD
Contractor:	Fugro Airborne Surveys Pty Ltd			Digital Data:	MAG,RAD
Processor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-UPK Cessna Stationair U206G			Line Direction:	180
Start Date:	01-Mar-1996			On/Off-shore:	On
End Date:	01-Dec-1996			Area (sq km):	
West Side:	115.75	Line km:		Crystal Volume (l):	33.56
East Side:	116.09	Total km:		Up Crystal Vol (l):	
South Side:	-31.67	Line Spacing:	250 / 500	Datum:	AGD84
North Side:	-30.99	Tie Spacing:		ASL (m):	
				AGL (m):	150

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Project:	1185	Survey:	Musgrave, WA, 1997	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	WMC Exploration Pty Ltd			Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-KAV Rockwell Aerocomm. 500S			On/Off-shore:	On
Start Date:	01-Dec-1997			Area (sq km):	4657.00
End Date:		Line km:		Crystal Volume (l):	33.60
West Side:	127.21	Total km:		Up Crystal Vol (l):	4.20
East Side:	127.61	Line Spacing:	200 / 400	Datum:	
South Side:	-26.38	Tie Spacing:	2000	ASL (m):	AGL (m): 80
North Side:	-25.93				

Project:	1188	Survey:	Balladonia - Zanthus, WA, 2008	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	VH-UTQ Cessna 206H			On/Off-shore:	On
Start Date:	03-Dec-2008			Area (sq km):	14960
End Date:	12-Jan-2009	Line km:		Crystal Volume (l):	32.00
West Side:	122.50	Total km:	43948	Up Crystal Vol (l):	
East Side:	124.00	Line Spacing:	400	Datum:	GDA94
South Side:	-33.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-31.49				

Project:	1189	Survey:	Esperance - Malcolm, WA, 2008	Survey Type:	Semi-detailed
State:	WA	Release:	26-Mar-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Baigent Geosciences Pty Ltd			Line Direction:	90
Vessel Name:	VH-AQS Cessna 210			On/Off-shore:	On/Off
Start Date:	21-Sep-2008			Area (sq km):	29200
End Date:	18-Dec-2008	Line km:		Crystal Volume (l):	33.00
West Side:	121.50	Total km:	82674	Up Crystal Vol (l):	
East Side:	124.00	Line Spacing:	400	Datum:	GDA94
South Side:	-34.23	Tie Spacing:	4000	ASL (m):	AGL (m): 60
North Side:	-33.00				

Project:	1193	Survey:	Offshore NE Tasmania, Tas, 2008	Survey Type:	Regional
State:	Tas	Release:		Data Sampled:	MAG,ELE
Operator:	MRTAS			Digital Data:	MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FGO Diamond DA42			On/Off-shore:	Off
Start Date:	08-Dec-2008			Area (sq km):	
End Date:	29-Jan-2009	Line km:		Crystal Volume (l):	
West Side:	146.51	Total km:	29331	Up Crystal Vol (l):	
East Side:	149.32	Line Spacing:	800	Datum:	GDA94
South Side:	-40.70	Tie Spacing:	4000	ASL (m):	AGL (m): 90
North Side:	-39.18				

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Project:	1194	Survey:	Offshore East Tasmania, Tas 2011	Survey Type:	Regional
State:	Tas	Release:	27-Jul-2011	Data Sampled:	MAG
Operator:	Geoscience Australia			Digital Data:	MAG
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FNV			On/Off-shore:	Off
Start Date:	25-Feb-2011			Area (sq km):	
End Date:	20-Apr-2011			Crystal Volume (l):	
West Side:	147.95	Line km:		Up Crystal Vol (l):	
East Side:	149.06	Total km:	25907	Datum:	GDA94
South Side:	-43.90	Line Spacing:	800	ASL (m):	90
North Side:	-40.68	Tie Spacing:	4000	AGL (m):	

Project:	1195	Survey:	Pine Creek (Kombolgje Area) VTEM AEM Survey, NT, 2008	Survey Type:	Regional / Detailed
State:	NT	Release:		Data Sampled:	TDE,MAG,ELE
Operator:	Geoscience Australia			Digital Data:	TDE,MAG,ELE
Contractor:	Geotech Airborne Pty Ltd			Vessel Type:	Helicopter
Processor:	Geotech Airborne Pty Ltd			Line Direction:	90
Vessel Name:	VH-IPW Helicopter AS350B3			On/Off-shore:	On
Start Date:	07-Aug-2008			Area (sq km):	
End Date:	22-Nov-2008			Crystal Volume (l):	
West Side:	132.52	Line km:		Up Crystal Vol (l):	
East Side:	134.18	Total km:	8779	Datum:	
South Side:	-14.53	Line Spacing:	250 / 5000	ASL (m):	
North Side:	-11.50	Tie Spacing:		AGL (m):	

Project:	1196	Survey:	Pine Creek (Woolner & Rum Jungle Areas) TEMPEST AEM Survey, NT, 2008	Survey Type:	Regional / Detailed
State:	NT	Release:		Data Sampled:	FDE,MAG,ELE
Operator:	Geoscience Australia			Digital Data:	FDE,MAG,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	CASA 212 VH-TEM & SkyvanVH-WGT			On/Off-shore:	On
Start Date:	07-Aug-2008			Area (sq km):	
End Date:	25-May-2009			Crystal Volume (l):	
West Side:	129.87	Line km:		Up Crystal Vol (l):	
East Side:	132.36	Total km:	21854	Datum:	
South Side:	-12.15	Line Spacing:	200 / 5000	ASL (m):	
North Side:	-14.54	Tie Spacing:		AGL (m):	60

Project:	1197	Survey:	Cape York, Qld, 2009	Survey Type:	Semi-detailed
State:	Qld	Release:	22-Dec-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	GPX Surveys Pty Ltd			Vessel Type:	Plane
Processor:	GPX Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-KWW, VH-MNN & VH-TIJ Cessna			On/Off-shore:	On/Off
Start Date:	23-APR-2009			Area (sq km):	79907
End Date:	15-OCT-2009			Crystal Volume (l):	33.40
West Side:	141.37	Line km:		Up Crystal Vol (l):	
East Side:	143.70	Total km:	239180	Datum:	GDA94
South Side:	-16.00	Line Spacing:	400	ASL (m):	
North Side:	-10.66	Tie Spacing:	4000	AGL (m):	80

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Project:	1198	Survey:	Rylstone, NSW, 1997	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	NSW DMR			Digital Data:	MAG,RAL,ELE
Contractor:	Tesla Airborne Geoscience Pty Ltd			Vessel Type:	Helicopter
Processor:	Tesla			Line Direction:	90
Vessel Name:	VH-JVC AS-350B Squirrel helicopter			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	150.03	Line km:		Up Crystal Vol (l):	
East Side:	150.34	Total km:		Datum:	
South Side:	-32.94	Line Spacing:	100	ASL (m):	AGL (m): 50
North Side:	-32.68	Tie Spacing:	1000		

Project:	1199	Survey:	Katanning, WA, 2007	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Accent Resources NL			Digital Data:	MAG,RAL, ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	180
Vessel Name:	VH-WAM Aerocommander Shrike			On/Off-shore:	On
Start Date:	28-Sep-2007			Area (sq km):	
End Date:	18-Oct-2007			Crystal Volume (l):	33.56
West Side:	116.93	Line km:		Up Crystal Vol (l):	
East Side:	117.69	Total km:	10772.30	Datum:	
South Side:	-33.72	Line Spacing:	100	ASL (m):	AGL (m): 50
North Side:	-33.47	Tie Spacing:	995		

Project:	1200	Survey:	Kukerin, WA, 2007	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	Quadrio Resources Limited			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-WAM Aerocommander Shrike			On/Off-shore:	On
Start Date:	01-Nov-2007			Area (sq km):	
End Date:				Crystal Volume (l):	33.56
West Side:	117.83	Line km:		Up Crystal Vol (l):	
East Side:	118.29	Total km:	9225.60	Datum:	
South Side:	-33.50	Line Spacing:	100	ASL (m):	AGL (m): 40
North Side:	-33.21	Tie Spacing:	990		

Project:	1201	Survey:	Broomehill, WA, 1993 (QUESTEM AEM survey) "SALTMAP"	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	TDE,MAG,RAD,ELE
Operator:	WA Dept of Agriculture, CRC-AMET, WRC			Digital Data:	MAG,RAD
Contractor:	World Geoscience Corp. Pty Ltd			Vessel Type:	Plane
Processor:	World Geoscience Corp. Pty Ltd			Line Direction:	180
Vessel Name:				On/Off-shore:	On
Start Date:	01-Oct-1993			Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:	117.25	Line km:		Up Crystal Vol (l):	
East Side:	117.57	Total km:		Datum:	
South Side:	-33.98	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-33.80	Tie Spacing:	2000		

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Project:	1202	Survey:	Lake Coyrecup, WA, 2007	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	WA Department of Agriculture			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Baigent Geosciences Pty Ltd			Line Direction:	90
Vessel Name:	VH-AQS Cessna 210			On/Off-shore:	On
Start Date:	01-Dec-2007			Area (sq km):	
End Date:				Crystal Volume (l):	33.00
West Side:	117.75	Line km:		Up Crystal Vol (l):	
East Side:	117.99	Total km:		Datum:	
South Side:	-33.87	Line Spacing:	200	ASL (m):	AGL (m): 40
North Side:	-33.63	Tie Spacing:	2000		

Project:	1204	Survey:	Esperance, WA, 1994	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD
Operator:	BHP			Digital Data:	MAG,RAD
Contractor:	Aerodata			Vessel Type:	Plane
Processor:	Aerodata			Line Direction:	90
Vessel Name:	VH-ADH Cessna 206			On/Off-shore:	On
Start Date:	01-May-1994			Area (sq km):	
End Date:				Crystal Volume (l):	16.56
West Side:	121.39	Line km:		Up Crystal Vol (l):	
East Side:	121.78	Total km:		Datum:	
South Side:	-33.66	Line Spacing:	400	ASL (m):	AGL (m): 70
North Side:	-33.06	Tie Spacing:	4860		

Project:	1205	Survey:	Karonie, WA, 2001	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	WMC Resources Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	UTS Geophysics Pty Ltd			Vessel Type:	Plane
Processor:	UTS Geophysics Pty Ltd			Line Direction:	90
Vessel Name:	Fletcher FU24-954			On/Off-shore:	On
Start Date:	01-Apr-2001			Area (sq km):	
End Date:				Crystal Volume (l):	33.60
West Side:	122.65	Line km:		Up Crystal Vol (l):	
East Side:	122.99	Total km:		Datum:	
South Side:	-31.75	Line Spacing:	50	ASL (m):	AGL (m): 30
North Side:	-31.37	Tie Spacing:	500		

Project:	1206	Survey:	Broken Hill Managed Aquifer Recharge (MAR) AEM Survey - Part A, NSW, 2009	Survey Type:	
State:	NSW	Release:		Data Sampled:	TDE,MAG,ELE
Operator:	DEWHA			Digital Data:	TDE MAG ELE
Contractor:	Geoforce / Fugro			Vessel Type:	Helicopter
Processor:				Line Direction:	
Vessel Name:				On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	
West Side:		Line km:		Up Crystal Vol (l):	
East Side:		Total km:		Datum:	
South Side:		Line Spacing:		ASL (m):	AGL (m):
North Side:		Tie Spacing:			

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Project:	1207	Survey:	Cornish - Helena, WA, 2009 (East Canning 2)	Survey Type:	Semi-detailed
State:	WA	Release:	17-Dec-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation			Vessel Type:	Plane
Processor:	Baigent Geosciences			Line Direction:	180
Vessel Name:	VH-THS & VH-AQS Cessna 210			On/Off-shore:	On
Start Date:	01-Jun-2009			Area (sq km):	43270
End Date:	31-Oct-2009			Crystal Volume (l):	33.00
West Side:	126.00	Line km:		Up Crystal Vol (l):	
East Side:	127.50	Total km:	121100	Datum:	GDA94
South Side:	-22.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-19.50	Tie Spacing:	4000		

Project:	1208	Survey:	Seemore, WA, 2009 (Eucla Basin 1)	Survey Type:	Detailed
State:	WA	Release:	22-Oct-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Baigent Geosciences Pty Ltd			Line Direction:	90
Vessel Name:	VH-JHF Cessna 210			On/Off-shore:	On
Start Date:	06-Jun-2009			Area (sq km):	
End Date:	05-Sep-2009			Crystal Volume (l):	33.00
West Side:	124.53	Line km:		Up Crystal Vol (l):	
East Side:	126.50	Total km:	89905	Datum:	GDA94
South Side:	-31.00	Line Spacing:	200	ASL (m):	AGL (m): 50
North Side:	-30.00	Tie Spacing:	2000		

Project:	1209	Survey:	Central Canning, WA, 2009	Survey Type:	Regional
State:	WA	Release:	17-Dec-2009	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	180
Vessel Name:	VH-MOK Cessna 210R			On/Off-shore:	On
Start Date:	10-Jun-2009			Area (sq km):	64900
End Date:	18-Aug-2009			Crystal Volume (l):	33.56
West Side:	122.00	Line km:		Up Crystal Vol (l):	
East Side:	126.00	Total km:	91700	Datum:	
South Side:	-23.00	Line Spacing:	800	ASL (m):	AGL (m): 60
North Side:	-20.00	Tie Spacing:	8000		

Project:	1210	Survey:	Naretha, WA, 2009 (Eucla Basin 3)	Survey Type:	Detailed
State:	WA	Release:	04-Feb-2010	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys			Line Direction:	90
Vessel Name:	VH-BNZ, VH-MOK cessna & VH-FGO			On/Off-shore:	On
Start Date:	11-Jun-2009			Area (sq km):	22090
End Date:	04-Nov-2009			Crystal Volume (l):	33.56
West Side:	123.87	Line km:		Up Crystal Vol (l):	
East Side:	125.50	Total km:	124798	Datum:	
South Side:	-32.50	Line Spacing:	200	ASL (m):	AGL (m): 50
North Side:	-31.00	Tie Spacing:	2000		

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Project:	1211	Survey:	Broome, WA, 2009 (North Canning 1)		
State:	WA	Release:	03-Dec-2009	Survey Type:	Semi-detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics			Digital Data:	MAG,RAL,ELE
Processor:	UTS Geophysics			Vessel Type:	Plane
Vessel Name:	VH-UTW Cessna 206H			Line Direction:	180
Start Date:	14-Jul-2009			On/Off-shore:	On
End Date:	19-Sep-2009			Area (sq km):	26370
West Side:	122.11	Line km:		Crystal Volume (l):	33.56
East Side:	123.50	Total km:	76481	Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	400	Datum:	GDA94
North Side:	-16.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1212	Survey:	Mt Anderson - McClarty Hills, WA, 2009 (North Canning 3)		
State:	WA	Release:	17-Dec-2009	Survey Type:	Semi-detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics			Digital Data:	MAG,RAL,ELE
Processor:	UTS Geophysics			Vessel Type:	Plane
Vessel Name:	VH-UTQ Cessna 206H			Line Direction:	180
Start Date:	03-Jul-2009			On/Off-shore:	On
End Date:	29-Sep-2009			Area (sq km):	34860
West Side:	123.00	Line km:		Crystal Volume (l):	33.56
East Side:	124.50	Total km:	99191	Up Crystal Vol (l):	
South Side:	-20.00	Line Spacing:	400	Datum:	GDA94
North Side:	-18.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

Project:	1213	Survey:	Eucla Coast, WA, 2009 (Eucla Basin 6)		
State:	WA	Release:	08-Apr-2010	Survey Type:	Detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	UTS Geophysics			Digital Data:	MAG,RAL,ELE
Processor:	UTS Geophysics			Vessel Type:	Plane
Vessel Name:	VH-UTW & VH-TKQ Cessnas			Line Direction:	180
Start Date:	27-Sep-2009			On/Off-shore:	OnOff
End Date:	26-Dec-2009			Area (sq km):	27400
West Side:	124.00	Line km:		Crystal Volume (l):	33.56
East Side:	127.77	Total km:	117451	Up Crystal Vol (l):	
South Side:	-33.90	Line Spacing:	200 / 400	Datum:	
North Side:	-32.00	Tie Spacing:	2000	ASL (m):	AGL (m): 50

Project:	1214	Survey:	Yampi - Derby, WA, 2009 (North Canning 2)		
State:	WA	Release:	05-Nov-2009	Survey Type:	Semi-detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	GPX Surveys			Digital Data:	MAG,RAL,ELE
Processor:	GPX Surveys			Vessel Type:	Plane
Vessel Name:	VH-MDG & VH-PZO Cessna 210N			Line Direction:	180
Start Date:	30-Jun-2009			On/Off-shore:	On
End Date:	03-Sep-2009			Area (sq km):	23720
West Side:	123.50	Line km:		Crystal Volume (l):	32.00
East Side:	124.50	Total km:	66603.20	Up Crystal Vol (l):	
South Side:	-18.00	Line Spacing:	400	Datum:	
North Side:	-16.00	Tie Spacing:	4000	ASL (m):	AGL (m): 60

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Project:	1215	Survey:	Crossland - Noonkanbah, WA, 2009 (East Canning 1)	Survey Type:	Semi-detailed
State:	WA	Release:	04-Feb-2010	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	GPX Surveys			Vessel Type:	Plane
Processor:	GPX Surveys			Line Direction:	180
Vessel Name:	VH-PZO & VH-TIJ Cessna 210			On/Off-shore:	On
Start Date:	10-Aug-2009			Area (sq km):	41720
End Date:	20-Nov-2009			Crystal Volume (l):	33.40
West Side:	124.50	Line km:		Up Crystal Vol (l):	
East Side:	126.00	Total km:	109427	Datum:	
South Side:	-21.13	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-17.50	Tie Spacing:	4000		

Project:	1216	Survey:	Broken Hill Managed Aquifer Recharge (MAR) AEM Survey - Part B, NSW, 2009	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	TDE,MAG,ELE
Operator:	DEWHA			Digital Data:	TDE,MAG,ELE
Contractor:	Geoforce Pty Ltd			Vessel Type:	Helicopter
Processor:	Geoforce Pty Ltd			Line Direction:	135 & 9.5
Vessel Name:	VH-BII&VH-NRW Eurocopter AS350			On/Off-shore:	On
Start Date:	28-Jul-2009			Area (sq km):	
End Date:	01-Sep-2009			Crystal Volume (l):	
West Side:	141.97	Line km:		Up Crystal Vol (l):	
East Side:	143.28	Total km:	31834	Datum:	
South Side:	-33.16	Line Spacing:	200 / 300	ASL (m):	AGL (m):
North Side:	-31.82	Tie Spacing:			

Project:	1217	Survey:	PIRSA Infill Survey (PIMA), SA, 1999	Survey Type:	Detailed
State:	SA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	PIMA			Digital Data:	MAG,RAL,ELE
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Baigent Geosciences Pty Ltd			Line Direction:	90
Vessel Name:	VH-AGS Cessna Caravan			On/Off-shore:	On
Start Date:				Area (sq km):	
End Date:				Crystal Volume (l):	64.00
West Side:	138.88	Line km:		Up Crystal Vol (l):	
East Side:	139.25	Total km:		Datum:	
South Side:	-35.22	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-34.61	Tie Spacing:	2000		

Project:	1218	Survey:	Southeast Lachlan, NSW, 2010	Survey Type:	Detailed
State:	NSW	Release:	07-Jun-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSNSW			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-KPY Cresco PAC 750			On/Off-shore:	OnOff
Start Date:	04-Mar-2010			Area (sq km):	24660
End Date:	09-Sep-2010			Crystal Volume (l):	33.56
West Side:	148.5	Line km:		Up Crystal Vol (l):	
East Side:	150.17	Total km:	107037	Datum:	GDA94
South Side:	-37.52	Line Spacing:	250 / 500	ASL (m):	AGL (m): 60
North Side:	-35.00	Tie Spacing:	2500 / 5000		

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Project:	1219	Survey:	Mount Ridley, WA, 1999	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAD,ELE
Operator:	BHP Minerals Pty Ltd			Digital Data:	MAG,RAD,ELE
Contractor:	WGC			Vessel Type:	Plane
Processor:	WGC			Line Direction:	135
Vessel Name:	VH-WGS Cessna Titan 404			On/Off-shore:	On
Start Date:	01-May-1999			Area (sq km):	
End Date:	09-Jun-1999			Crystal Volume (l):	33.56
West Side:	121.72	Line km:		Up Crystal Vol (l):	
East Side:	122.47	Total km:	7354	Datum:	
South Side:	-33.78	Line Spacing:	300	ASL (m):	
North Side:	-33.23	Tie Spacing:	3000	AGL (m):	70

Project:	1221	Survey:	Loongana, WA, 2010 (Eucla Basin 2)	Survey Type:	Detailed
State:	WA	Release:	26-May-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-MOK Cessna 210			On/Off-shore:	On
Start Date:	22-Jun-2010			Area (sq km):	20320
End Date:	03-Dec-2010			Crystal Volume (l):	33.56
West Side:	126.50	Line km:		Up Crystal Vol (l):	
East Side:	127.78	Total km:	114991	Datum:	GDA94
South Side:	-31.50	Line Spacing:	200	ASL (m):	
North Side:	-30.00	Tie Spacing:	2000	AGL (m):	50

Project:	1222	Survey:	Madura, WA, 2010 (Eucla Basin 4)	Survey Type:	Detailed
State:	WA	Release:	02-Jun-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FGZ, VH-FGC, VH-BNZ & VH-FGO			On/Off-shore:	On
Start Date:	01-Jul-2010			Area (sq km):	18220
End Date:	22-Nov-2010			Crystal Volume (l):	33.56
West Side:	125.50	Line km:		Up Crystal Vol (l):	
East Side:	127.78	Total km:	103683	Datum:	GDA94
South Side:	-32.12	Line Spacing:	200	ASL (m):	
North Side:	-31.00	Tie Spacing:	2000	AGL (m):	50

Project:	1223	Survey:	Forrest, WA, 2010 (Eucla Basin 5N)	Survey Type:	Detailed
State:	WA	Release:	14-Apr-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-BNZ Cessna 210			On/Off-shore:	On
Start Date:	16-Jun-2010			Area (sq km):	13040
End Date:	12-Sep-2010			Crystal Volume (l):	33.56
West Side:	127.78	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	73792	Datum:	GDA94
South Side:	-31.00	Line Spacing:	200	ASL (m):	
North Side:	-30.00	Tie Spacing:	2000	AGL (m):	50

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Project:	1224	Survey:	Eucla, WA, 2010 (Eucla Basin 5S)	Survey Type:	Detailed
State:	WA	Release:	14-Apr-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	180
Vessel Name:	VH-FNV, VH-FGO Diamond DA42			On/Off-shore:	OnOff
Start Date:	05-Jul-2010			Area (sq km):	16100
End Date:	05-Nov-2010			Crystal Volume (l):	33.56
West Side:	127.78	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	80432	Datum:	GDA94
South Side:	-32.50	Line Spacing:	200/400	ASL (m):	100
North Side:	-31.00	Tie Spacing:	2000/4000	AGL (m):	50

Project:	1225	Survey:	Jubilee, WA, 2010 (South Officer 1)	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Thomson Aviation Pty Ltd			Line Direction:	180
Vessel Name:	VH-JHF Cessna 210			On/Off-shore:	On
Start Date:	10-Jun-2010			Area (sq km):	32380
End Date:	22-Jun-2011			Crystal Volume (l):	33.00
West Side:	124.99	Line km:		Up Crystal Vol (l):	
East Side:	127.50	Total km:	180000	Datum:	GDA94
South Side:	-30.00	Line Spacing:	200	ASL (m):	
North Side:	-27.62	Tie Spacing:	2000	AGL (m):	50

Project:	1226	Survey:	Waigen-Mason, WA, 2010 (South Officer 2)	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Thomson Aviation Pty Ltd			Line Direction:	180
Vessel Name:	VH_AQS			On/Off-shore:	On
Start Date:	28-Jun-2010			Area (sq km):	39890
End Date:	05-Jan-2011			Crystal Volume (l):	33.00
West Side:	127.25	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	113000	Datum:	GDA94
South Side:	-30.00	Line Spacing:	400	ASL (m):	
North Side:	-27.00	Tie Spacing:	4000	AGL (m):	60

Project:	1227	Survey:	Stansmore, WA, 2010 (East Canning 3)	Survey Type:	Detailed
State:	WA	Release:	23-Jun-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Thomson Aviation Pty Ltd			Line Direction:	180
Vessel Name:	VH-AQS,JHF&THS Cessna 210			On/Off-shore:	On
Start Date:	04-Aug-2010			Area (sq km):	33030
End Date:	02-Nov-2010			Crystal Volume (l):	33.00
West Side:	127.50	Line km:		Up Crystal Vol (l):	
East Side:	129.00	Total km:	122591	Datum:	GDA94
South Side:	-22.00	Line Spacing:	200/400	ASL (m):	
North Side:	-20.50	Tie Spacing:	2000/4000	AGL (m):	50

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Project:	1228	Survey:	Madley-Herbert, WA, 2010 (South Canning 1)	Survey Type:	Semi-detailed
State:	WA	Release:	14-Apr-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane
Processor:	Aeroquest (Aust.) Pty Ltd			Line Direction:	180
Vessel Name:	VH-UTQ Cessna 206H			On/Off-shore:	On
Start Date:	19-Jul-2010			Area (sq km):	33520
End Date:	12-Nov-2010			Crystal Volume (l):	32.00
West Side:	123.00	Line km:		Up Crystal Vol (l):	
East Side:	125.00	Total km:	96088	Datum:	GDA94
South Side:	-26.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-23.16	Tie Spacing:	4000		

Project:	1229	Survey:	Morris-Cobb, WA, 2010 (South Canning 2)	Survey Type:	Semi-detailed
State:	WA	Release:	12-Aug-2011	Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane
Processor:	Aeroquest (Aust.) Pty Ltd			Line Direction:	180
Vessel Name:	VH-TKQ Cessna 210			On/Off-shore:	On
Start Date:	01-Jul-2010			Area (sq km):	
End Date:	11-Jan-2011			Crystal Volume (l):	32.00
West Side:	124.59	Line km:		Up Crystal Vol (l):	
East Side:	127.00	Total km:	134957	Datum:	GDA94
South Side:	-25.00	Line Spacing:	400	ASL (m):	AGL (m):
North Side:	-23.00	Tie Spacing:	4000		

Project:	1230	Survey:	Lagrange-Munro, WA, 2010 (North Canning 4)	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane
Processor:	Aeroquest (Aust.) Pty Ltd			Line Direction:	180
Vessel Name:	VH-BXG			On/Off-shore:	On
Start Date:	20-Sep-2010			Area (sq km):	36860
End Date:	23-Jun-2011			Crystal Volume (l):	32.00
West Side:	121.00	Line km:		Up Crystal Vol (l):	
East Side:	123.00	Total km:	103000	Datum:	GDA94
South Side:	-20.00	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-18.00	Tie Spacing:	4000		

Project:	1231	Survey:	Frome TEMPEST AEM Survey, SA, 2010	Survey Type:	Regional
State:	SA	Release:	04-Jul-2011	Data Sampled:	FDE,MAG,RAL,ELE
Operator:	Geoscience Australia			Digital Data:	FDE,MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-WGT Shorts Skyvan SC7			On/Off-shore:	On
Start Date:	22-May-2010			Area (sq km):	95450
End Date:	31-Oct-2010			Crystal Volume (l):	
West Side:	138.00	Line km:	32317	Up Crystal Vol (l):	
East Side:	141.00	Total km:		Datum:	GDA94
South Side:	-33.68	Line Spacing:	2500	ASL (m):	AGL (m):
North Side:	-29.00	Tie Spacing:			

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Project:	1232	Survey:	East Abrolhos Offshore (WA-325-P), WA, 2003		
State:	WA	Release:		Survey Type:	Detailed
Operator:	Roc Oil Pty Ltd		Data Sampled:	MAG	
Contractor:	Fugro Airborne Surveys		Digital Data:		
Processor:	Fugro Airborne Surveys		Vessel Type:	Plane	
Vessel Name:	VH-KAC Aerocomm. Shrike 500S		Line Direction:	60	
Start Date:	29-Aug-2003		On/Off-shore:	Off	
End Date:	06-Oct-2003		Area (sq km):		
West Side:	113.43	Line km:	23518	Crystal Volume (l):	
East Side:	114.60	Total km:	31325	Up Crystal Vol (l):	
South Side:	-29.00	Line Spacing:	150	Datum:	GDA94
North Side:	-28.09	Tie Spacing:	450	ASL (m):	100
				AGL (m):	

Project:	1233	Survey:	South Pilbara, WA, 2011		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	GSWA		Data Sampled:	MAG,RAL,ELE	
Contractor:	GPX Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	GPX Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-IBY, VH-MDG Cessna 210		Line Direction:	180	
Start Date:			On/Off-shore:	On	
End Date:			Area (sq km):	42500	
West Side:	116.22	Line km:		Crystal Volume (l):	
East Side:	121.50	Total km:	136000	Up Crystal Vol (l):	
South Side:	-24.01	Line Spacing:	400	Datum:	
North Side:	-21.50	Tie Spacing:		ASL (m):	
				AGL (m):	60

Project:	1234	Survey:	Carnarvon Basin North, WA, 2011		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	GSWA		Data Sampled:	MAG,RAL,ELE	
Contractor:	GPX Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	GPX Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-IBY, VH-MDG Cessna 210		Line Direction:	90	
Start Date:	24-Jul-2011		On/Off-shore:	OnOff	
End Date:			Area (sq km):	32500	
West Side:	113.00	Line km:		Crystal Volume (l):	
East Side:	114.77	Total km:	104000	Up Crystal Vol (l):	
South Side:	-25.00	Line Spacing:	400	Datum:	
North Side:	-21.76	Tie Spacing:	4000	ASL (m):	
				AGL (m):	60

Project:	1235	Survey:	Carnarvon Basin South, WA, 2011		
State:	WA	Release:		Survey Type:	Semi-detailed
Operator:	GSWA		Data Sampled:	MAG,RAL,ELE	
Contractor:	GPX Surveys Pty Ltd		Digital Data:	MAG,RAL,ELE	
Processor:	GPX Surveys Pty Ltd		Vessel Type:	Plane	
Vessel Name:	VH-IBY Cessna 210		Line Direction:	90	
Start Date:			On/Off-shore:	OnOff	
End Date:			Area (sq km):	40000	
West Side:	112.73	Line km:		Crystal Volume (l):	
East Side:	115.04	Total km:	128000	Up Crystal Vol (l):	
South Side:	-27.00	Line Spacing:	400	Datum:	
North Side:	-25.00	Tie Spacing:	4000	ASL (m):	
				AGL (m):	60

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Project:	1236	Survey:	West Kimberley (Prince Regent - Montague - Charnley), WA, 2011		
State:	WA	Release:		Survey Type:	Detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	Aeroquest (Aust.) Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-BXG			Line Direction:	180
Start Date:	29-Jun-2011			On/Off-shore:	OnOff
End Date:				Area (sq km):	42000
West Side:	124.25	Line km:		Crystal Volume (l):	
East Side:	126.00	Total km:	134000	Up Crystal Vol (l):	
South Side:	-26.00	Line Spacing:	200	Datum:	
North Side:	-13.88	Tie Spacing:	2000	ASL (m):	AGL (m): 50

Project:	1238	Survey:	Murchison 2 (Perenjori), WA, 2011		
State:	WA	Release:		Survey Type:	Detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	GPX Surveys Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	GPX Surveys Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-MDG Cessna 210			Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	20000
West Side:	115.35	Line km:		Crystal Volume (l):	
East Side:	117.00	Total km:	120000	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	200	Datum:	
North Side:	-28.50	Tie Spacing:	2000	ASL (m):	AGL (m): 50

Project:	1239	Survey:	Murchison 1 (Murgoo), WA, 2011		
State:	WA	Release:		Survey Type:	Detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-THS, VH-JHF, VH-AQS			Line Direction:	90
Start Date:	28-Feb-2011			On/Off-shore:	On
End Date:				Area (sq km):	21250
West Side:	115.34	Line km:		Crystal Volume (l):	
East Side:	117.00	Total km:	128000	Up Crystal Vol (l):	
South Side:	-28.50	Line Spacing:	200	Datum:	
North Side:	-27.00	Tie Spacing:	2000	ASL (m):	AGL (m): 50

Project:	1240	Survey:	South West 1 (Moora), WA, 2011		
State:	WA	Release:		Survey Type:	Detailed
Operator:	GSWA			Data Sampled:	MAG,RAL,ELE
Contractor:	Aeroquest (Aust.) Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-UTQ			Line Direction:	90
Start Date:	13-Jun-2011			On/Off-shore:	On
End Date:				Area (sq km):	21250
West Side:	115.85	Line km:		Crystal Volume (l):	
East Side:	118.51	Total km:	128000	Up Crystal Vol (l):	
South Side:	-32.01	Line Spacing:	200	Datum:	
North Side:	-29.99	Tie Spacing:	2000	ASL (m):	AGL (m): 50

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Project:	1241	Survey:	South West 2 (Corrigin), WA, 2011	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	GPX Surveys Pty Ltd			Vessel Type:	Plane
Processor:	GPX Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-IBY Cessna 210			On/Off-shore:	On
Start Date:				Area (sq km):	20000
End Date:				Crystal Volume (l):	
West Side:	116.33	Line km:		Up Crystal Vol (l):	
East Side:	118.57	Total km:	120000	Datum:	
South Side:	-33.00	Line Spacing:	200	ASL (m):	AGL (m): 50
North Side:	-32.00	Tie Spacing:	2000		

Project:	1242	Survey:	Perth Basin Norh, WA, 2011	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FNV Diamond DA42			On/Off-shore:	OnOff
Start Date:	11-Jun-2011			Area (sq km):	30000
End Date:				Crystal Volume (l):	33.56
West Side:	113.50	Line km:		Up Crystal Vol (l):	
East Side:	115.50	Total km:	88000	Datum:	
South Side:	-29.50	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-27.00	Tie Spacing:	4000		

Project:	1243	Survey:	Perth Basin South, WA, 2011	Survey Type:	Semi-detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FGO Diamond DA42			On/Off-shore:	OnOff
Start Date:	22-Mar-2011			Area (sq km):	27500
End Date:				Crystal Volume (l):	33.56
West Side:	114.80	Line km:		Up Crystal Vol (l):	
East Side:	116.18	Total km:	120000	Datum:	
South Side:	-33.30	Line Spacing:	400	ASL (m):	AGL (m): 60
North Side:	-29.50	Tie Spacing:	4000		

Project:	1244	Survey:	South West (Cape Leeuwin - Collie), WA, 2011	Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSWA			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-FGC Diamond DA42			On/Off-shore:	OnOff
Start Date:	25-Mar-2011			Area (sq km):	25000
End Date:				Crystal Volume (l):	33.56
West Side:	114.83	Line km:		Up Crystal Vol (l):	
East Side:	115.79	Total km:	105000	Datum:	
South Side:	-34.60	Line Spacing:	200	ASL (m):	60
North Side:	-33.30	Tie Spacing:		AGL (m):	50

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Project:	1245	Survey:	South West (Mt Barker), WA, 2011		Survey Type:	Detailed
State:	WA	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	GSWA			Digital Data:	MAG,RAL,ELE	
Contractor:	GPX Surveys Pty Ltd			Vessel Type:	Plane	
Processor:	GPX Surveys Pty Ltd			Line Direction:	180	
Vessel Name:	VH-IBY, VH-MDG Cessna 210			On/Off-shore:	OnOff	
Start Date:	24-Apr-2011			Area (sq km):	20000	
End Date:		Line km:		Crystal Volume (l):		
West Side:	116.00	Total km:	120000	Up Crystal Vol (l):		
East Side:	118.50	Line Spacing:	200	Datum:		
South Side:	-35.19	Tie Spacing:	2000	ASL (m):	AGL (m):	50
North Side:	-33.96					

Project:	1247	Survey:	Galilee, Qld, 2011		Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	GSQ			Digital Data:	MAG,RAL,ELE	
Contractor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane	
Processor:	Aeroquest (Aust.) Pty Ltd			Line Direction:	90	
Vessel Name:	VH-TKQ Cessna 210			On/Off-shore:	On	
Start Date:	13-Aug-2011			Area (sq km):		
End Date:		Line km:	113635	Crystal Volume (l):		
West Side:	142.98	Total km:	125103	Up Crystal Vol (l):		
East Side:	145.78	Line Spacing:	400	Datum:		
South Side:	-23.36	Tie Spacing:	4000	ASL (m):	AGL (m):	80
North Side:	-21.01					

Project:	1248	Survey:	Thomson East, Qld, 2011		Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	GSQ			Digital Data:	MAG,RAL,ELE	
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane	
Processor:	Thomson Aviation Pty Ltd			Line Direction:	90	
Vessel Name:	VH-AQS, VH-JHF Cessna 210			On/Off-shore:	On	
Start Date:	14-May-2011			Area (sq km):		
End Date:		Line km:		Crystal Volume (l):		
West Side:	146.48	Total km:	131100	Up Crystal Vol (l):		
East Side:	148.34	Line Spacing:	400	Datum:		
South Side:	-29.02	Tie Spacing:	4000	ASL (m):	AGL (m):	80
North Side:	-26.50					

Project:	1249	Survey:	Thomson Extension, Qld, 2011		Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAL,ELE	
Operator:	GSQ			Digital Data:	MAG,RAL,ELE	
Contractor:	Aeroquest (Aust.) Pty Ltd			Vessel Type:	Plane	
Processor:	Aeroquest (Aust.) Pty Ltd			Line Direction:	90	
Vessel Name:	VH-TKQ Cessna 210			On/Off-shore:	On	
Start Date:	22-Jun-2011			Area (sq km):		
End Date:	10-Aug-2011			Crystal Volume (l):		
West Side:	145.83	Total km:	46529	Up Crystal Vol (l):		
East Side:	147.33	Line Spacing:	400	Datum:		
South Side:	-26.52	Tie Spacing:	4000	ASL (m):	AGL (m):	80
North Side:	-25.50					

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Project:	1250	Survey:	Thomson West, Qld, 2011	Survey Type:	Semi-detailed
State:	Qld	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSQ			Digital Data:	MAG,RAL,ELE
Contractor:	Thomson Aviation Pty Ltd			Vessel Type:	Plane
Processor:	Thomson Aviation Pty Ltd			Line Direction:	90
Vessel Name:	VH-AQS, VH-JHF Cessna 210			On/Off-shore:	On
Start Date:	14-May-2011			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	
West Side:	144.60	Total km:	146000	Up Crystal Vol (l):	
East Side:	146.52	Line Spacing:	400	Datum:	
South Side:	-29.02	Tie Spacing:	4000	ASL (m):	AGL (m): 80
North Side:	-26.50				

Project:	1252	Survey:	Grafton - Tenterfield, NSW, 2011	Survey Type:	Detailed
State:	NSW	Release:		Data Sampled:	MAG,RAL,ELE
Operator:	GSNSW			Digital Data:	MAG,RAL,ELE
Contractor:	GPX Surveys Pty Ltd			Vessel Type:	Plane
Processor:	GPX Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-OZO Cessna 404			On/Off-shore:	On
Start Date:	16-Jun-2011			Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	
West Side:	150.78	Total km:	100094	Up Crystal Vol (l):	
East Side:	153.66	Line Spacing:	250	Datum:	
South Side:	-29.43	Tie Spacing:	2500	ASL (m): 60	AGL (m):
North Side:	-28.15				

Project:	1253	Survey:	Murrumbateman, NSW, 2010 Detailed Airborne Survey	Survey Type:	Detailed
State:	NSW	Release:	13-Jul-2013	Data Sampled:	MAG,RAL,ELE
Operator:	GSNSW			Digital Data:	MAG,RAL,ELE
Contractor:	Fugro Airborne Surveys Pty Ltd			Vessel Type:	Plane
Processor:	Fugro Airborne Surveys Pty Ltd			Line Direction:	90
Vessel Name:	VH-KPY Cresco PAC 750			On/Off-shore:	On
Start Date:	20-Aug-2010			Area (sq km):	
End Date:	01-Sep-2010	Line km:		Crystal Volume (l):	33.56
West Side:	148.99	Total km:	1339.60	Up Crystal Vol (l):	
East Side:	149.10	Line Spacing:	125	Datum:	GDA94
South Side:	-35.04	Tie Spacing:	1250	ASL (m):	AGL (m): 60
North Side:	-34.93				

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Project:	1502	Survey:	Peachalba, Rutherglen, Lake Muirhead, Hopkins River		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	Pennzoil			Data Sampled:	MAG,RAD
Contractor:	Geometrics			Digital Data:	MAG,RAD
Processor:	Geoterrex			Vessel Type:	Plane
Vessel Name:	Britten Norman Islander BN2A			Line Direction:	90
Start Date:	30-Jun-1979			On/Off-shore:	On
End Date:	01-Jul-1979			Area (sq km):	
West Side:	142.50	Line km:		Crystal Volume (l):	33.56
East Side:	146.53	Total km:	1577	Up Crystal Vol (l):	
South Side:	-37.93	Line Spacing:	250	Datum:	
North Side:	-36.03	Tie Spacing:	5000	ASL (m):	AGL (m): 80

Project:	1503	Survey:	Club Terrace		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	Samedan			Data Sampled:	MAG,EM
Contractor:	Dighem			Digital Data:	
Processor:	Dighem			Vessel Type:	Plane
Vessel Name:				Line Direction:	120
Start Date:	30-Jun-1980			On/Off-shore:	On
End Date:	01-Jul-1980			Area (sq km):	
West Side:	148.77	Line km:		Crystal Volume (l):	
East Side:	148.98	Total km:		Up Crystal Vol (l):	
South Side:	-37.63	Line Spacing:	100	Datum:	
North Side:	-37.41	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	1505	Survey:	Murray Basin - Kerang B		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	CRA Exploration			Data Sampled:	MAG,RAD
Contractor:	Geometrics			Digital Data:	MAG,RAD
Processor:	Geometrics			Vessel Type:	Plane
Vessel Name:	Britten Norman Islander			Line Direction:	90
Start Date:	30-Jun-1980			On/Off-shore:	On
End Date:	01-Jul-1980			Area (sq km):	
West Side:	142.78	Line km:		Crystal Volume (l):	33.56
East Side:	144.60	Total km:	43600	Up Crystal Vol (l):	
South Side:	-36.00	Line Spacing:	250	Datum:	
North Side:	-35.15	Tie Spacing:	5000	ASL (m):	AGL (m): 80

Project:	1507	Survey:	Murray Basin - Horsham		
State:	VIC	Release:		Survey Type:	Detailed
Operator:	CRA Exploration			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:	GAF Nomad 22B			Line Direction:	90
Start Date:	30-Jun-1980			On/Off-shore:	On
End Date:	01-Jul-1980			Area (sq km):	
West Side:	141.00	Line km:		Crystal Volume (l):	50.34
East Side:	142.84	Total km:	77800	Up Crystal Vol (l):	
South Side:	-37.38	Line Spacing:	250	Datum:	
North Side:	-36.00	Tie Spacing:	5000	ASL (m):	AGL (m): 80

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Project:	1508	Survey:	Murmungee Basin	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Dampier - BHP			Digital Data:	MAG,RAD
Contractor:	Geoex			Vessel Type:	Plane
Processor:	Geoex			Line Direction:	0
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1981			Area (sq km):	
End Date:	01-Jul-1981			Crystal Volume (l):	16.40
West Side:	146.52	Line km:		Up Crystal Vol (l):	
East Side:	146.72	Total km:	1331	Datum:	
South Side:	-36.54	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-36.38	Tie Spacing:	2000		

Project:	1509	Survey:	Benambra, Beloka	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,EM
Operator:	Essex			Digital Data:	
Contractor:	Dighem			Vessel Type:	Plane
Processor:	Dighem			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1981			Area (sq km):	
End Date:	01-Jul-1981			Crystal Volume (l):	
West Side:	147.74	Line km:		Up Crystal Vol (l):	
East Side:	147.95	Total km:	302	Datum:	
South Side:	-36.83	Line Spacing:	100	ASL (m):	AGL (m): 30
North Side:	-36.68	Tie Spacing:			

Project:	1510	Survey:	Toolleen	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Freeport			Digital Data:	
Contractor:	Scintrex			Vessel Type:	Plane
Processor:	Scintrex			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1981			Area (sq km):	
End Date:	01-Jul-1981			Crystal Volume (l):	
West Side:	144.67	Line km:		Up Crystal Vol (l):	
East Side:	144.75	Total km:		Datum:	
South Side:	-36.75	Line Spacing:	200	ASL (m):	AGL (m): 100
North Side:	-36.67	Tie Spacing:	2000		

Project:	1511	Survey:	Dookie Area	Survey Type:	Semi-detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Freeport			Digital Data:	
Contractor:	Scintrex			Vessel Type:	Plane
Processor:	Scintrex			Line Direction:	60
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1981			Area (sq km):	
End Date:	01-Jul-1981			Crystal Volume (l):	
West Side:	145.43	Line km:		Up Crystal Vol (l):	
East Side:	145.89	Total km:	2430	Datum:	
South Side:	-36.50	Line Spacing:	330	ASL (m):	AGL (m): 90
North Side:	-36.24	Tie Spacing:	5000		

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Project:	1512	Survey:	Beloka Area	Survey Type:	Semi-detailed
State:	VIC	Release:		Data Sampled:	MAG,EM
Operator:	Essex			Digital Data:	
Contractor:	Dighem			Vessel Type:	Plane
Processor:	Dighem			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1980			Area (sq km):	
End Date:	01-Jul-1980			Crystal Volume (l):	
West Side:	147.63	Line km:		Up Crystal Vol (l):	
East Side:	147.81	Total km:		Datum:	
South Side:	-36.81	Line Spacing:	300	ASL (m):	AGL (m):
North Side:	-36.66	Tie Spacing:			

Project:	1513	Survey:	Jamieson - Woods Point	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Kinglake			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	60
Vessel Name:	Aerospatiale AS350B Ecureuil			On/Off-shore:	On
Start Date:	30-Jun-1983			Area (sq km):	
End Date:	01-Jul-1983			Crystal Volume (l):	
West Side:	146.07	Line km:		Up Crystal Vol (l):	
East Side:	146.36	Total km:	2176	Datum:	
South Side:	-37.68	Line Spacing:	250	ASL (m):	AGL (m): 90
North Side:	-37.34	Tie Spacing:	1000		

Project:	1514	Survey:	Casterton	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	GAF Nomad 22B (VH-CPX)			On/Off-shore:	On
Start Date:	30-Jun-1983			Area (sq km):	
End Date:	01-Jul-1983			Crystal Volume (l):	50.34
West Side:	141.21	Line km:		Up Crystal Vol (l):	
East Side:	141.68	Total km:	3500	Datum:	
South Side:	-37.92	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-37.50	Tie Spacing:	5000		

Project:	1515	Survey:	Broadford	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	BHP			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Plane
Processor:	Geoterrex			Line Direction:	90
Vessel Name:	Shrike Commander 500S (VH-PWO)			On/Off-shore:	On
Start Date:	30-Jun-1984			Area (sq km):	
End Date:	01-Jul-1984			Crystal Volume (l):	33.56
West Side:	144.90	Line km:		Up Crystal Vol (l):	
East Side:	145.10	Total km:	1417	Datum:	
South Side:	-37.26	Line Spacing:	150	ASL (m):	AGL (m): 60
North Side:	-37.15	Tie Spacing:	2000		

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Project:	1516	Survey:	Ballarat	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	Aero Commander 500S (VH-FGS)			On/Off-shore:	On
Start Date:	30-Jun-1986			Area (sq km):	
End Date:	01-Jul-1986			Crystal Volume (l):	33.56
West Side:	143.48	Line km:		Up Crystal Vol (l):	
East Side:	143.97	Total km:	10084	Datum:	
South Side:	-37.90	Line Spacing:	200	ASL (m):	
North Side:	-37.37	Tie Spacing:	2000	AGL (m):	70

Project:	1517	Survey:	Stawell	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	WMC			Digital Data:	MAG
Contractor:	Geometrics			Vessel Type:	Plane
Processor:	Geometrics			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1983			Area (sq km):	
End Date:	01-Jul-1983			Crystal Volume (l):	
West Side:	142.66	Line km:		Up Crystal Vol (l):	
East Side:	142.86	Total km:		Datum:	
South Side:	-37.14	Line Spacing:	250	ASL (m):	
North Side:	-36.93	Tie Spacing:	2500	AGL (m):	80

Project:	1518	Survey:	Ararat	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Centaur			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Plane
Processor:	Geoterrex			Line Direction:	90
Vessel Name:	Shrike Commander 500S (VH-PWO)			On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:	01-Jul-1987			Crystal Volume (l):	33.56
West Side:	142.81	Line km:		Up Crystal Vol (l):	
East Side:	142.92	Total km:	1183	Datum:	
South Side:	-37.34	Line Spacing:	100	ASL (m):	
North Side:	-37.17	Tie Spacing:	1500	AGL (m):	80

Project:	1519	Survey:	Foster	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Matlock Mining			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	90
Vessel Name:	Aerospatiale Squirrel (VH-BLU)			On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:	01-Jul-1987			Crystal Volume (l):	
West Side:	146.10	Line km:		Up Crystal Vol (l):	
East Side:	146.26	Total km:	897	Datum:	
South Side:	-38.69	Line Spacing:	200	ASL (m):	
North Side:	-38.55	Tie Spacing:	400	AGL (m):	60

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Project:	1520	Survey:	Heathcote	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Metana			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	70
Vessel Name:	Cessna 206G (VH-ADH)			On/Off-shore:	On
Start Date:	30-Jun-1988			Area (sq km):	
End Date:	01-Jul-1988			Crystal Volume (l):	16.78
West Side:	144.54	Line km:		Up Crystal Vol (l):	
East Side:	144.85	Total km:	2970	Datum:	
South Side:	-37.11	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-36.80	Tie Spacing:	1000		

Project:	1521	Survey:	Cavendish	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex/DFA			Line Direction:	90
Vessel Name:	Shrike Commander 500S (VH-MEH)			On/Off-shore:	On
Start Date:	30-Jun-1989			Area (sq km):	
End Date:	01-Jul-1989			Crystal Volume (l):	33.56
West Side:	141.81	Line km:		Up Crystal Vol (l):	
East Side:	142.19	Total km:		Datum:	
South Side:	-37.69	Line Spacing:	250	ASL (m):	AGL (m): 70
North Side:	-37.37	Tie Spacing:	2500		

Project:	1522	Survey:	Otway Ranges	Survey Type:	Regional
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Hartogen			Digital Data:	
Contractor:	Geometrics			Vessel Type:	Plane
Processor:	ECS			Line Direction:	160
Vessel Name:	Piper PA-31 Chieftain (VH-WJK)			On/Off-shore:	On
Start Date:	30-Jun-1986			Area (sq km):	
End Date:	01-Jul-1986			Crystal Volume (l):	16.78
West Side:	143.15	Line km:		Up Crystal Vol (l):	
East Side:	144.38	Total km:	3553	Datum:	
South Side:	-38.85	Line Spacing:	1500	ASL (m):	AGL (m): 80
North Side:	-38.18	Tie Spacing:	7000		

Project:	1523	Survey:	Wooragee	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Triad			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	90
Vessel Name:	AS350B Ecureuil (VH-SRB)			On/Off-shore:	On
Start Date:	30-Jun-1990			Area (sq km):	
End Date:	01-Jul-1990			Crystal Volume (l):	
West Side:	146.71	Line km:		Up Crystal Vol (l):	
East Side:	146.78	Total km:	321	Datum:	
South Side:	-36.32	Line Spacing:	100	ASL (m):	AGL (m): 65
North Side:	-36.28	Tie Spacing:	1000		

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Project:	1524	Survey:	Fosterville	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Metana			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	70
Vessel Name:	Cessna 206G (VH-ADH)			On/Off-shore:	On
Start Date:	30-Jun-1988			Area (sq km):	
End Date:	01-Jul-1988			Crystal Volume (l):	16.78
West Side:	144.44	Line km:		Up Crystal Vol (l):	
East Side:	144.54	Total km:	695	Datum:	
South Side:	-36.77	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-36.63	Tie Spacing:	1000		

Project:	1525	Survey:	Nagambie	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Metana			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	150
Vessel Name:	Cessna 206G (VH-ADH)			On/Off-shore:	On
Start Date:	30-Jun-1988			Area (sq km):	
End Date:	01-Jul-1988			Crystal Volume (l):	16.78
West Side:	145.18	Line km:		Up Crystal Vol (l):	
East Side:	145.33	Total km:	466	Datum:	
South Side:	-36.84	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-36.73	Tie Spacing:	1000		

Project:	1526	Survey:	Buchan	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	BHP			Digital Data:	
Contractor:	Austirex			Vessel Type:	Helicopter
Processor:	Austirex			Line Direction:	90
Vessel Name:	AS350B Ecureuil (VH-SRB)			On/Off-shore:	On
Start Date:	30-Jun-1989			Area (sq km):	
End Date:	01-Jul-1989			Crystal Volume (l):	16.78
West Side:	148.10	Line km:		Up Crystal Vol (l):	
East Side:	148.33	Total km:	1490	Datum:	
South Side:	-37.57	Line Spacing:	200	ASL (m):	AGL (m): 40
North Side:	-37.41	Tie Spacing:	2500		

Project:	1527	Survey:	Wrightly-Rochester	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	Shrike Commander AC500S			On/Off-shore:	On
Start Date:	30-Jun-1991			Area (sq km):	
End Date:	01-Jul-1991			Crystal Volume (l):	33.56
West Side:	144.73	Line km:		Up Crystal Vol (l):	
East Side:	146.22	Total km:	1133	Datum:	
South Side:	-36.92	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-36.22	Tie Spacing:	5000		

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Project:	1528	Survey:	Greens Creek	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	WMC			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Tesla-10			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1988			Area (sq km):	
End Date:	01-Jul-1988			Crystal Volume (l):	16.33
West Side:	142.89	Line km:		Up Crystal Vol (l):	
East Side:	143.13	Total km:	1998	Datum:	
South Side:	-36.97	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-36.66	Tie Spacing:	5000		

Project:	1529	Survey:	Moyston	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	BHP			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1989			Area (sq km):	
End Date:	01-Jul-1989			Crystal Volume (l):	33.56
West Side:	142.71	Line km:		Up Crystal Vol (l):	
East Side:	142.85	Total km:	1005	Datum:	
South Side:	-37.39	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-37.21	Tie Spacing:	2500		

Project:	1530	Survey:	Stuart Mill	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Metana			Digital Data:	
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	Cessna 206G (VH-ADH)			On/Off-shore:	On
Start Date:	30-Jun-1988			Area (sq km):	
End Date:	01-Jul-1988			Crystal Volume (l):	16.78
West Side:	143.24	Line km:		Up Crystal Vol (l):	
East Side:	143.36	Total km:		Datum:	
South Side:	-36.84	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-36.74	Tie Spacing:	2000		

Project:	1531	Survey:	Woods Point Multilevel	Survey Type:	
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Aloren			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:	01-Jul-1987			Crystal Volume (l):	16.78
West Side:	146.07	Line km:		Up Crystal Vol (l):	
East Side:	146.51	Total km:		Datum:	
South Side:	-37.95	Line Spacing:		ASL (m):	AGL (m): 120
North Side:	-37.35	Tie Spacing:			

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Project:	1532	Survey:	Woods Point Detailed	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	Aloren			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	60
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:	01-Jul-1987			Crystal Volume (l):	16.78
West Side:	146.23	Line km:		Up Crystal Vol (l):	
East Side:	146.27	Total km:	427	Datum:	
South Side:	-37.59	Line Spacing:	100	ASL (m):	AGL (m): 90
North Side:	-37.56	Tie Spacing:	2000		

Project:	1533	Survey:	Ryans Spur - Aberfeldy - Walhalla	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Aloren			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Helicopter
Processor:	Geoterrex			Line Direction:	63
Vessel Name:	Aerospatiale AS350B Ecureuil			On/Off-shore:	On
Start Date:	30-Jun-1985			Area (sq km):	
End Date:	01-Jul-1985			Crystal Volume (l):	
West Side:	146.09	Line km:		Up Crystal Vol (l):	
East Side:	146.50	Total km:	1910	Datum:	
South Side:	-37.95	Line Spacing:	250	ASL (m):	AGL (m): 90
North Side:	-37.49	Tie Spacing:	1000		

Project:	1534	Survey:	Pitfield Plains	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	WMC			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Tesla-10			Line Direction:	90
Vessel Name:				On/Off-shore:	On
Start Date:	30-Jun-1987			Area (sq km):	
End Date:	01-Jul-1987			Crystal Volume (l):	16.33
West Side:	143.50	Line km:		Up Crystal Vol (l):	
East Side:	143.68	Total km:	1295	Datum:	
South Side:	-37.92	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-37.72	Tie Spacing:	5000		

Project:	1535	Survey:	Banimboola	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	
Contractor:	Geo Instruments			Vessel Type:	Helicopter
Processor:	CRA Exploration			Line Direction:	0
Vessel Name:	Bell B206 L3 (VH-BJX)			On/Off-shore:	On
Start Date:	30-Jun-1992			Area (sq km):	
End Date:	01-Jul-1992			Crystal Volume (l):	16.78
West Side:	147.40	Line km:		Up Crystal Vol (l):	
East Side:	147.48	Total km:	1568	Datum:	
South Side:	-36.64	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-36.57	Tie Spacing:	2000		

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Project:	1536	Survey:	Breakfast Creek	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	
Contractor:	Geo Instruments			Vessel Type:	Helicopter
Processor:	Kevron			Line Direction:	0
Vessel Name:	Bell B206 L3 (VH-BJX)			On/Off-shore:	On
Start Date:	30-Jun-1992			Area (sq km):	
End Date:	01-Jul-1992			Crystal Volume (l):	16.78
West Side:	147.98	Line km:		Up Crystal Vol (l):	
East Side:	148.08	Total km:	470	Datum:	
South Side:	-37.65	Line Spacing:	200	ASL (m):	AGL (m): 60
North Side:	-37.55	Tie Spacing:	2000		

Project:	1537	Survey:	Benambra	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Macquarie Resources			Digital Data:	
Contractor:	Geotrex			Vessel Type:	Helicopter
Processor:	Geotrex			Line Direction:	135
Vessel Name:	AS350B Ecureuil (VH-HRX)			On/Off-shore:	On
Start Date:	30-Jun-1989			Area (sq km):	
End Date:	01-Jul-1989			Crystal Volume (l):	
West Side:	147.81	Line km:		Up Crystal Vol (l):	
East Side:	147.98	Total km:	1327	Datum:	
South Side:	-37.11	Line Spacing:	100 / 200	ASL (m):	AGL (m): 75
North Side:	-36.90	Tie Spacing:	1000		

Project:	1538	Survey:	Mt Wellington VIMP	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	GSV			Digital Data:	
Contractor:	Geo Instruments			Vessel Type:	Helicopter
Processor:	Kevron			Line Direction:	60
Vessel Name:	Bell B206 L3 (VH-HHS)			On/Off-shore:	On
Start Date:	30-Jun-1993			Area (sq km):	
End Date:	01-Jul-1993			Crystal Volume (l):	16.40
West Side:	146.18	Line km:		Up Crystal Vol (l):	
East Side:	146.63	Total km:	7369	Datum:	
South Side:	-37.75	Line Spacing:	200	ASL (m):	AGL (m): 100
North Side:	-37.13	Tie Spacing:	2000		

Project:	1539	Survey:	Serpentine Trial Airborne EM	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,EM
Operator:	Commonwealth DPIE and Victorian DCNR			Digital Data:	
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	Britten Norman Trisl. (VH-NKW)			On/Off-shore:	On
Start Date:	30-Jun-1993			Area (sq km):	
End Date:	01-Jul-1993			Crystal Volume (l):	
West Side:	143.92	Line km:		Up Crystal Vol (l):	
East Side:	144.17	Total km:	1965	Datum:	
South Side:	-36.44	Line Spacing:	200	ASL (m):	AGL (m): 45
North Side:	-36.31	Tie Spacing:			

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Project:	1540	Survey:	Gippsland	Survey Type:	Regional
State:	VIC	Release:		Data Sampled:	MAG
Operator:	Esso			Digital Data:	
Contractor:	Geoterrex			Vessel Type:	Plane
Processor:	Geoterrex			Line Direction:	12
Vessel Name:	Shrike Commander 500S (VH-EXE)			On/Off-shore:	On
Start Date:	30-Jun-1992			Area (sq km):	
End Date:	01-Jul-1992			Crystal Volume (l):	
West Side:	147.90	Line km:		Up Crystal Vol (l):	
East Side:	148.71	Total km:	3044	Datum:	
South Side:	-38.34	Line Spacing:	1000	ASL (m):	AGL (m): 80
North Side:	-37.90	Tie Spacing:	5000		

Project:	1542	Survey:	Mckenzie River	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	CRA Exploration			Digital Data:	
Contractor:	Geo Instruments			Vessel Type:	Helicopter
Processor:	Kevron			Line Direction:	0
Vessel Name:	Bell 206 B3 (VH-JWF)			On/Off-shore:	On
Start Date:	30-Jun-1994			Area (sq km):	
End Date:	01-Jul-1994			Crystal Volume (l):	16.40
West Side:	148.68	Line km:		Up Crystal Vol (l):	
East Side:	148.99	Total km:	2075	Datum:	
South Side:	-37.73	Line Spacing:	200	ASL (m):	AGL (m): 70
North Side:	-37.60	Tie Spacing:	2000		

Project:	1547	Survey:	Glenelg VIMP	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	GSV			Digital Data:	
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	Cessna U206G (VH-AZG,VH-UPK)			On/Off-shore:	On
Start Date:	30-Jun-1995			Area (sq km):	
End Date:	01-Jul-1995			Crystal Volume (l):	33.56
West Side:	141.00	Line km:		Up Crystal Vol (l):	
East Side:	141.84	Total km:	15752	Datum:	
South Side:	-37.50	Line Spacing:	200	ASL (m):	AGL (m): 80
North Side:	-37.07	Tie Spacing:	2000		

Project:	1556	Survey:	Casterton QUESTEM	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,EM
Operator:	CRA Exploration			Digital Data:	
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	45
Vessel Name:	Britten Norman Trisl. (VH-NKW)			On/Off-shore:	On
Start Date:	30-Jun-1996			Area (sq km):	
End Date:	01-Jul-1996			Crystal Volume (l):	
West Side:	141.17	Line km:		Up Crystal Vol (l):	
East Side:	141.50	Total km:	2428	Datum:	
South Side:	-37.58	Line Spacing:	200	ASL (m):	AGL (m): 120
North Side:	-37.26	Tie Spacing:	1800		

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Project:	1557	Survey:	East Gippsland	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	GSV / Lakes Oil			Digital Data:	MAG,RAD
Contractor:	Australian Geophysical Surveys			Vessel Type:	Plane
Processor:	Pitt Research Pty Ltd			Line Direction:	90
Vessel Name:	Cessna G. Caravan 208B(VH-AGS)			On/Off-shore:	On
Start Date:	30-Jun-1998			Area (sq km):	
End Date:	01-Jul-1998			Crystal Volume (l):	48.00
West Side:	147.00	Line km:		Up Crystal Vol (l):	
East Side:	148.99	Total km:	15795	Datum:	
South Side:	-38.13	Line Spacing:	200 / 400	ASL (m):	AGL (m): 75
North Side:	-37.66	Tie Spacing:	2000		

Project:	1558	Survey:	Black Range QUESTEM	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,EM
Operator:	CRA Exploration			Digital Data:	
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	Britten Norman Trisl. (VH-NKW)			On/Off-shore:	On
Start Date:	30-Jun-1996			Area (sq km):	
End Date:	01-Jul-1996			Crystal Volume (l):	
West Side:	141.95	Line km:		Up Crystal Vol (l):	
East Side:	142.27	Total km:	3354	Datum:	
South Side:	-37.33	Line Spacing:	200	ASL (m):	AGL (m): 120
North Side:	-37.00	Tie Spacing:	1800		

Project:	1565	Survey:	Willaura NDSP	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD,EM
Operator:	Commonwealth Dept of Primary Ind. & Energy			Digital Data:	
Contractor:	World Geoscience			Vessel Type:	Plane
Processor:	World Geoscience			Line Direction:	90
Vessel Name:	U206G(VH-AZG),BritNorTri(NKW)			On/Off-shore:	On
Start Date:	30-Jun-1997			Area (sq km):	
End Date:	01-Jul-1997			Crystal Volume (l):	33.56
West Side:	142.54	Line km:		Up Crystal Vol (l):	
East Side:	142.71	Total km:	2465	Datum:	
South Side:	-37.62	Line Spacing:	100	ASL (m):	AGL (m): 60
North Side:	-37.44	Tie Spacing:	1000		

Project:	1566	Survey:	Healesville South	Survey Type:	Detailed
State:	VIC	Release:		Data Sampled:	MAG,RAD
Operator:	GSV			Digital Data:	MAG,RAD
Contractor:	Geo Instruments			Vessel Type:	Helicopter
Processor:	Geo Instruments			Line Direction:	90
Vessel Name:	Bell 206 B3 (VH-JWF)			On/Off-shore:	On
Start Date:	30-Jun-2001			Area (sq km):	
End Date:	01-Jul-2001			Crystal Volume (l):	16.78
West Side:	145.48	Line km:		Up Crystal Vol (l):	
East Side:	146.01	Total km:	5535	Datum:	
South Side:	-38.02	Line Spacing:	250	ASL (m):	AGL (m): 80
North Side:	-37.76	Tie Spacing:	2500		

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Project:	2000	Survey:	Streaky Bay, SA, 1994 (94SA33) (96ii)	Survey Type:	Detailed
State:	SA	Release:	20-Nov-2002	Data Sampled:	MAG,RAD
Operator:	Western Mining Corp Ltd	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Kevron Geophysics Pty Ltd	Line Direction:	90	On/Off-shore:	On
Processor:	Kevron Geophysics Pty Ltd	Area (sq km):		Crystal Volume (l):	33.60
Vessel Name:	VH-KAC Rockwell Aerocommander	Up Crystal Vol (l):	4.20	Datum:	GDA94
Start Date:		ASL (m):		AGL (m):	60
End Date:	01-Feb-1994				
West Side:	134.33	Line km:			
East Side:	134.69	Total km:	3701		
South Side:	-33.05	Line Spacing:	250		
North Side:	-32.71	Tie Spacing:	3000		

Project:	2001	Survey:	Streaky Bay, SA, 1988 (88SA04) (74hh)	Survey Type:	Regional
State:	SA	Release:	21-Nov-2002	Data Sampled:	MAG,RAD
Operator:	Western Mining Corp Ltd	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Geoterrex	Line Direction:	90	On/Off-shore:	On
Processor:		Area (sq km):		Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	
Start Date:	13-Jul-1988	ASL (m):		AGL (m):	
End Date:	20-Aug-1988				
West Side:	134.00	Line km:			
East Side:	135.00	Total km:			
South Side:	-33.25	Line Spacing:	1000		
North Side:	-32.70	Tie Spacing:			

Project:	2003	Survey:	Oolgelima, SA, 1992 (92SA14/15) "Wittakilla"	Survey Type:	Regional
State:	SA	Release:	23-Nov-2002	Data Sampled:	MAG,RAD
Operator:	BHP Minerals	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Geoterrex Pty Ltd	Line Direction:	180	On/Off-shore:	On
Processor:	Geoterrex Pty Ltd	Area (sq km):		Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	
Start Date:	04-Mar-1992	ASL (m):		AGL (m):	70
End Date:	15-Mar-1992				
West Side:	135.00	Line km:			
East Side:	136.01	Total km:			
South Side:	-29.52	Line Spacing:	800		
North Side:	-28.62	Tie Spacing:	5000		

Project:	2004	Survey:	Kingoonya (Reedy Lagoon), SA, 1987 (87SA02) (74lu)	Survey Type:	Detailed
State:	SA	Release:	24-Nov-2002	Data Sampled:	MAG,RAD
Operator:	Reedy Lagoon Corp NL	Digital Data:	MAG,RAD	Vessel Type:	Plane
Contractor:	Geoterrex	Line Direction:	180	On/Off-shore:	On
Processor:	ECS	Area (sq km):		Crystal Volume (l):	
Vessel Name:		Up Crystal Vol (l):		Datum:	
Start Date:	29-Mar-1987	ASL (m):		AGL (m):	70
End Date:	31-Mar-1987				
West Side:	135.83	Line km:			
East Side:	136.50	Total km:	6579		
South Side:	-30.30	Line Spacing:	200		
North Side:	-30.03	Tie Spacing:	5000		

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Project:	2005	Survey:	Kingoonya, SA, 1988 (88SA03) (74lt)		
State:	SA	Release:	25-Nov-2002	Survey Type:	Detailed
Operator:	Reedy Lagoon Corp NL			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD
Processor:	ECS Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	09-May-1988			On/Off-shore:	On
End Date:	31-May-1988			Area (sq km):	
West Side:	136.08	Line km:		Crystal Volume (l):	
East Side:	136.39	Total km:		Up Crystal Vol (l):	
South Side:	-30.17	Line Spacing:	200	Datum:	
North Side:	-30.08	Tie Spacing:		ASL (m):	AGL (m): 70

Project:	2006	Survey:	Kingoonya, SA, 1982 (82SA10) (74mc)		
State:	SA	Release:	26-Nov-2002	Survey Type:	Detailed
Operator:	ESSO			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	35
Start Date:	25-May-1982			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.74	Line km:		Crystal Volume (l):	
East Side:	136.48	Total km:	4526	Up Crystal Vol (l):	
South Side:	-30.09	Line Spacing:	250	Datum:	
North Side:	-29.36	Tie Spacing:		ASL (m):	AGL (m): 70

Project:	2007	Survey:	Fiddle Hill, SA, 1980 (80SA07) (74sb)		
State:	SA	Release:	27-Nov-2002	Survey Type:	Detailed
Operator:	Afmeco			Data Sampled:	MAG
Contractor:	Aerodata			Digital Data:	MAG
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	13-Dec-1980			On/Off-shore:	On
End Date:	31-Dec-1980			Area (sq km):	
West Side:	136.71	Line km:		Crystal Volume (l):	
East Side:	137.02	Total km:	2397	Up Crystal Vol (l):	
South Side:	-32.33	Line Spacing:	150	Datum:	
North Side:	-32.21	Tie Spacing:		ASL (m):	AGL (m): 100

Project:	2008	Survey:	TEISA A8, SA, 1999		
State:	SA	Release:	28-Nov-2002	Survey Type:	Semi-detailed
Operator:	Dept of Primary Industries and Resources SA			Data Sampled:	MAG,RAL,ELE
Contractor:	Kevron Geophysics Pty. Ltd.			Digital Data:	MAG,RAL,ELE
Processor:	Kevron Geophysics Pty. Ltd.			Vessel Type:	
Vessel Name:				Line Direction:	90
Start Date:	06-May-1999			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	136.24	Line km:		Crystal Volume (l):	
East Side:	136.52	Total km:		Up Crystal Vol (l):	
South Side:	-32.63	Line Spacing:	400	Datum:	
North Side:	-32.50	Tie Spacing:	4000	ASL (m):	AGL (m): 80

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Project:	2009	Survey:	Tutop Ridge, SA, 1984 (84SA10) (74pk)		
State:	SA	Release:	29-Nov-2002	Survey Type:	Detailed
Operator:	CRA Exploration Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Geometrics			Digital Data:	MAG,RAD
Processor:	EG&G / Geometrics			Vessel Type:	
Vessel Name:				Line Direction:	90
Start Date:	20-Sep-1984			On/Off-shore:	On
End Date:	30-Sep-1984			Area (sq km):	
West Side:	136.94	Line km:		Crystal Volume (l):	
East Side:	137.43	Total km:	1930	Up Crystal Vol (l):	
South Side:	-30.00	Line Spacing:	250	Datum:	
North Side:	-29.91	Tie Spacing:	4000	ASL (m):	AGL (m): 80

Project:	2012	Survey:	Mt Messenger, SA, 1992 (92SA13)		
State:	SA	Release:	02-Dec-2002	Survey Type:	Detailed
Operator:	Pasminco Exploration			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics Pty. Ltd.			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty. Ltd.			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC			Line Direction:	90
Start Date:	01-Dec-1992			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	136.46	Line km:		Crystal Volume (l):	33.60
East Side:	136.81	Total km:		Up Crystal Vol (l):	4.20
South Side:	-33.72	Line Spacing:	200	Datum:	
North Side:	-33.13	Tie Spacing:	2000	ASL (m):	AGL (m): 62.34

Project:	2013	Survey:	Port Lincoln, SA, 1979 (79SA14/15) (74so)		
State:	SA	Release:	03-Dec-2002	Survey Type:	Detailed
Operator:	Afmeco Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	ECS			Vessel Type:	
Vessel Name:				Line Direction:	135
Start Date:	17-Jul-1979			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.86	Line km:		Crystal Volume (l):	
East Side:	136.75	Total km:		Up Crystal Vol (l):	
South Side:	-34.36	Line Spacing:	250	Datum:	
North Side:	-33.34	Tie Spacing:	10000	ASL (m):	AGL (m): 100

Project:	2014	Survey:	Ardrossan, SA, 1979 (79SA03) (74wb)		
State:	SA	Release:	04-Dec-2002	Survey Type:	Semi-detailed
Operator:	ESSO / Pegmin			Data Sampled:	MAG
Contractor:	Geoterrex			Digital Data:	MAG
Processor:	Geoterrex			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	02-Dec-1979			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	137.62	Line km:		Crystal Volume (l):	
East Side:	137.93	Total km:	3142	Up Crystal Vol (l):	
South Side:	-34.54	Line Spacing:	300	Datum:	
North Side:	-34.16	Tie Spacing:	3000	ASL (m):	AGL (m): 100

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Project:	2015	Survey:	Green Patch, SA, 1991 (91SA13) (96im)		
State:	SA	Release:	05-Dec-2002	Survey Type:	Detailed
Operator:	Pasminco			Data Sampled:	MAG,RAD
Contractor:	Austirex International			Digital Data:	MAG,RAD
Processor:	Austirex International			Vessel Type:	
Vessel Name:				Line Direction:	90
Start Date:	01-Oct-1991			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.71	Line km:		Crystal Volume (l):	
East Side:	135.92	Total km:		Up Crystal Vol (l):	
South Side:	-34.86	Line Spacing:	150	Datum:	
North Side:	-34.53	Tie Spacing:		ASL (m):	AGL (m): 80

Project:	2016	Survey:	Birthday Hill, SA, 1988 (88SA18) (74pn)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	Metals Exploration Ltd			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings			Digital Data:	MAG,RAD
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	11-May-1988			On/Off-shore:	On
End Date:	24-May-1988			Area (sq km):	
West Side:	135.08	Line km:		Crystal Volume (l):	33.60
East Side:	135.54	Total km:	4375	Up Crystal Vol (l):	
South Side:	-29.49	Line Spacing:	300	Datum:	
North Side:	-28.99	Tie Spacing:	2600	ASL (m):	AGL (m): 70

Project:	2017	Survey:	Warrachie, SA, 1991 (91SA01) (74ue)		
State:	SA	Release:	07-Dec-2002	Survey Type:	Detailed
Operator:	Stockdale Prospecting			Data Sampled:	MAG,RAD
Contractor:	Aerodata			Digital Data:	MAG,RAD
Processor:	Aerodata			Vessel Type:	
Vessel Name:				Line Direction:	180
Start Date:	21-Mar-1991			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.66	Line km:		Crystal Volume (l):	
East Side:	135.78	Total km:	4463	Up Crystal Vol (l):	
South Side:	-33.86	Line Spacing:	200	Datum:	
North Side:	-33.40	Tie Spacing:	2000	ASL (m):	AGL (m): 65

Project:	2018	Survey:	Sheoak, SA, 1991 (91SA02) (74ub)		
State:	SA	Release:	08-Dec-2002	Survey Type:	Detailed
Operator:	Stockdale Prospecting			Data Sampled:	MAG,RAD
Contractor:	Aerodata			Digital Data:	MAG,RAD
Processor:	Aerodata			Vessel Type:	
Vessel Name:				Line Direction:	0
Start Date:	17-Mar-1991			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.37	Line km:		Crystal Volume (l):	
East Side:	135.46	Total km:		Up Crystal Vol (l):	
South Side:	-33.76	Line Spacing:	200	Datum:	
North Side:	-33.49	Tie Spacing:	2000	ASL (m):	AGL (m): 70

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Project:	2019	Survey:	Warooka, SA, 1980 (80SA14) (74sm)		
State:	SA	Release:	09-Dec-2002	Survey Type:	Detailed
Operator:	Jododex			Data Sampled:	MAG,RAD
Contractor:	Geoex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Geoex Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	45
Start Date:				On/Off-shore:	On
End Date:	30-Apr-1980			Area (sq km):	
West Side:	137.15	Line km:		Crystal Volume (l):	
East Side:	137.42	Total km:	1775	Up Crystal Vol (l):	
South Side:	-35.13	Line Spacing:	250	Datum:	
North Side:	-34.90	Tie Spacing:	7500	ASL (m):	AGL (m): 60

Project:	2020	Survey:	Weetulta, SA, 1985 (85SA02) (74sk)		
State:	SA	Release:	10-Dec-2002	Survey Type:	Detailed
Operator:	BHP Minerals / CRAE			Data Sampled:	MAG,RAD
Contractor:	Aerodata			Digital Data:	MAG,RAD
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	31-Mar-1985			On/Off-shore:	On
End Date:	30-Apr-1985			Area (sq km):	
West Side:	137.50	Line km:		Crystal Volume (l):	
East Side:	137.73	Total km:	1564	Up Crystal Vol (l):	
South Side:	-34.30	Line Spacing:	200	Datum:	
North Side:	-34.15	Tie Spacing:	500	ASL (m):	AGL (m): 80

Project:	2021	Survey:	Port Broughton, SA, 1991 (91SA04) (74rj)		
State:	SA	Release:	11-Dec-2002	Survey Type:	Detailed
Operator:	ACM Gold Pty Ltd			Data Sampled:	MAG
Contractor:	Aerodata			Digital Data:	MAG
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	29-Sep-1991			On/Off-shore:	OnOff
End Date:				Area (sq km):	550
West Side:	137.66	Line km:		Crystal Volume (l):	
East Side:	137.91	Total km:		Up Crystal Vol (l):	
South Side:	-33.72	Line Spacing:	250	Datum:	
North Side:	-33.36	Tie Spacing:	2500	ASL (m): 60	AGL (m):

Project:	2022	Survey:	Kadina, SA, 1982 (82SA06) (74pp)		
State:	SA	Release:	12-Dec-2002	Survey Type:	Semi-detailed
Operator:	Western Mining Corp			Data Sampled:	MAG,RAD
Contractor:	Geoex			Digital Data:	MAG,RAD
Processor:	Geoex			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	12-Apr-1982			On/Off-shore:	On
End Date:	30-Apr-1982			Area (sq km):	700
West Side:	137.46	Line km:		Crystal Volume (l):	
East Side:	137.98	Total km:	3045	Up Crystal Vol (l):	
South Side:	-34.17	Line Spacing:	300	Datum:	
North Side:	-33.85	Tie Spacing:		ASL (m):	AGL (m): 120

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Project: 2023 **Survey:** Kyancutta, SA, 1994 (94SA09/10/11) (96iq)
State: SA **Release:** 13-Dec-2002 **Survey Type:** Detailed
Operator: Western Mining Corp Ltd **Data Sampled:** MAG,RAD
Contractor: Kevron Geophysics Pty. Ltd. **Digital Data:** MAG,RAD
Processor: Kevron Geophysics Pty. Ltd. **Vessel Type:** Plane
Vessel Name: Rockwell Aerocommander VH-WAM **Line Direction:** 180 & 90
Start Date: 01-Nov-1994 **On/Off-shore:** On
End Date: **Area (sq km):**
West Side: 135.50 **Line km:** **Crystal Volume (l):** 33.60
East Side: 136.01 **Total km:** **Up Crystal Vol (l):** 4.20
South Side: -33.42 **Line Spacing:** 250 **Datum:**
North Side: -32.90 **Tie Spacing:** 1000 **ASL (m):** **AGL (m):** 60

Project: 2024 **Survey:** Lake Gilles, SA, 1991 (91SA12) (96in)
State: SA **Release:** 14-Dec-2002 **Survey Type:** Detailed
Operator: Pasminco **Data Sampled:** MAG,RAD
Contractor: Austirex International **Digital Data:** MAG,RAD
Processor: Austirex International **Vessel Type:** Plane
Vessel Name: **Line Direction:** 90
Start Date: 25-Sep-1991 **On/Off-shore:** On
End Date: **Area (sq km):** 1291
West Side: 136.41 **Line km:** **Crystal Volume (l):**
East Side: 136.87 **Total km:** **Up Crystal Vol (l):**
South Side: -33.47 **Line Spacing:** 200 **Datum:**
North Side: -32.88 **Tie Spacing:** **ASL (m):** **AGL (m):** 60

Project: 2025 **Survey:** Yalarna, SA, 1982 (82SA04) (74tj)
State: SA **Release:** 15-Dec-2002 **Survey Type:** Semi-detailed
Operator: Afmeco Pty Ltd **Data Sampled:** MAG,RAD
Contractor: Austirex **Digital Data:** MAG,RAD
Processor: Austirex **Vessel Type:** Plane
Vessel Name: **Line Direction:** 90
Start Date: 01-Dec-1981 **On/Off-shore:** On
End Date: 19-Jan-1982 **Area (sq km):**
West Side: 136.51 **Line km:** **Crystal Volume (l):**
East Side: 136.96 **Total km:** 3190 **Up Crystal Vol (l):**
South Side: -33.50 **Line Spacing:** 300 **Datum:**
North Side: -33.33 **Tie Spacing:** 1600 **ASL (m):** **AGL (m):** 100

Project: 2026 **Survey:** Wudinna, SA, 1986 (86SA02) (74xl)
State: SA **Release:** 16-Dec-2002 **Survey Type:** Semi-detailed
Operator: Geoterrex Pty Ltd **Data Sampled:** MAG,RAD
Contractor: CRA Exploration Pty Ltd **Digital Data:** MAG,RAD
Processor: ECS / Geoterrex **Vessel Type:** Plane
Vessel Name: **Line Direction:** 180
Start Date: 01-May-1986 **On/Off-shore:** On
End Date: 31-May-1986 **Area (sq km):** 2390
West Side: 135.11 **Line km:** **Crystal Volume (l):**
East Side: 135.60 **Total km:** **Up Crystal Vol (l):**
South Side: -33.07 **Line Spacing:** 300 **Datum:**
North Side: -32.79 **Tie Spacing:** 4000 **ASL (m):** **AGL (m):** 80

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Project:	2027	Survey:	Gawler Range, SA, 1981 (81SA15) (74xk)		
State:	SA	Release:	17-Dec-2002	Survey Type:	Detailed
Operator:	Stockdale			Data Sampled:	MAG,RAD
Contractor:	Geometrics			Digital Data:	MAG,RAD
Processor:	EG & G Geometrics			Vessel Type:	Plane
Vessel Name:				Line Direction:	45
Start Date:	30-Jan-1981			On/Off-shore:	On
End Date:	31-Oct-1981			Area (sq km):	1872
West Side:	135.51	Line km:		Crystal Volume (l):	
East Side:	136.39	Total km:	7990	Up Crystal Vol (l):	
South Side:	-32.85	Line Spacing:	250	Datum:	
North Side:	-32.48	Tie Spacing:	5000	ASL (m):	AGL (m): 70

Project:	2028	Survey:	Millers Creek, SA, 1991 (91SA05)		
State:	SA	Release:	18-Dec-2002	Survey Type:	Detailed
Operator:	Reedy Lagoon Corporation NL			Data Sampled:	MAG,RAD
Contractor:	Aerodata			Digital Data:	MAG,RAD
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-KFF			Line Direction:	90
Start Date:	01-Oct-1991			On/Off-shore:	On
End Date:				Area (sq km):	510
West Side:	135.68	Line km:		Crystal Volume (l):	16.78
East Side:	136.02	Total km:	3250	Up Crystal Vol (l):	
South Side:	-30.25	Line Spacing:	200	Datum:	
North Side:	-29.89	Tie Spacing:	5000	ASL (m):	AGL (m): 60

Project:	2029	Survey:	Yardea, SA, 1990 (90SA03) (74pi)		
State:	SA	Release:	19-Dec-2002	Survey Type:	Semi-detailed
Operator:	CRA Exploration			Data Sampled:	MAG,RAD
Contractor:	Geoterrex			Digital Data:	MAG,RAD
Processor:	Geoterrex			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	24-Mar-1990			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.17	Line km:		Crystal Volume (l):	
East Side:	136.31	Total km:	14707	Up Crystal Vol (l):	
South Side:	-32.53	Line Spacing:	300	Datum:	
North Side:	-32.00	Tie Spacing:	7000	ASL (m):	AGL (m): 80

Project:	2030	Survey:	Lake Everard, SA, 1982 (82SA05) (74rm)		
State:	SA	Release:	20-Dec-2002	Survey Type:	Detailed
Operator:	Afmeco			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	10-Jan-1982			On/Off-shore:	On
End Date:	31-Jan-1982			Area (sq km):	
West Side:	135.08	Line km:		Crystal Volume (l):	
East Side:	135.59	Total km:	7400	Up Crystal Vol (l):	
South Side:	-31.82	Line Spacing:	250	Datum:	
North Side:	-31.50	Tie Spacing:	4000	ASL (m):	AGL (m): 100

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Project:	2031	Survey:	Harcus Hill / Kingoonya, SA, 1984 (84SA09) (74ll)		
State:	SA	Release:	21-Dec-2002	Survey Type:	Semi-detailed
Operator:	BHP Minerals Ltd			Data Sampled:	MAG,RAD
Contractor:	Austirex			Digital Data:	MAG,RAD
Processor:	BHP Minerals			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	05-Jul-1984			On/Off-shore:	On
End Date:	31-Jul-1984			Area (sq km):	1480
West Side:	136.05	Line km:		Crystal Volume (l):	
East Side:	136.50	Total km:		Up Crystal Vol (l):	
South Side:	-31.01	Line Spacing:	300	Datum:	
North Side:	-30.42	Tie Spacing:	3000	ASL (m):	AGL (m): 80

Project:	2032	Survey:	Arohaa, SA, 1979 (79SA02) (74ri)		
State:	SA	Release:	22-Dec-2002	Survey Type:	Semi-detailed
Operator:	Esso, Wyoming Minerals			Data Sampled:	MAG
Contractor:	Geoterrex			Digital Data:	MAG
Processor:	ECS			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	31-Oct-1979			On/Off-shore:	On
End Date:	30-Nov-1979			Area (sq km):	
West Side:	136.66	Line km:		Crystal Volume (l):	
East Side:	136.97	Total km:	2200	Up Crystal Vol (l):	
South Side:	-32.75	Line Spacing:	300	Datum:	
North Side:	-32.60	Tie Spacing:		ASL (m):	AGL (m): 100

Project:	2034	Survey:	Cultana, SA, 1983 (83SA05b) (74wl)		
State:	SA	Release:	24-Dec-2002	Survey Type:	Semi-detailed
Operator:	BHP Exploration			Data Sampled:	MAG,RAD
Contractor:	Aerodata - McPhar			Digital Data:	MAG,RAD
Processor:	BHP Exploration			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	05-May-1983			On/Off-shore:	On
End Date:	31-May-1983			Area (sq km):	
West Side:	137.49	Line km:		Crystal Volume (l):	
East Side:	137.75	Total km:		Up Crystal Vol (l):	
South Side:	-32.94	Line Spacing:	300	Datum:	
North Side:	-32.49	Tie Spacing:		ASL (m):	AGL (m): 90

Project:	2035	Survey:	Tregolana, SA, 1982 (81SA21) (74wq)		
State:	SA	Release:	25-Dec-2002	Survey Type:	Semi-detailed
Operator:	BHP Exploration			Data Sampled:	MAG,RAD
Contractor:	Geoex			Digital Data:	MAG,RAD
Processor:	BHP			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	15-Jun-1982			On/Off-shore:	On
End Date:	31-Jul-1981			Area (sq km):	
West Side:	137.39	Line km:		Crystal Volume (l):	
East Side:	137.72	Total km:	2196	Up Crystal Vol (l):	
South Side:	-32.50	Line Spacing:	300	Datum:	
North Side:	-31.83	Tie Spacing:	4000	ASL (m):	AGL (m): 95

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Project:	2036	Survey:	Lake Hart, SA, 1980 (80SA05) (74rp)		
State:	SA	Release:	26-Dec-2002	Survey Type:	Semi-detailed
Operator:	Afmeco Pty Ltd			Data Sampled:	MAG
Contractor:	Aerodata			Digital Data:	MAG
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	29-Dec-1980			On/Off-shore:	On
End Date:	31-Dec-1980			Area (sq km):	
West Side:	136.19	Line km:		Crystal Volume (l):	
East Side:	136.52	Total km:		Up Crystal Vol (l):	
South Side:	-31.33	Line Spacing:	400	Datum:	
North Side:	-31.12	Tie Spacing:	7000	ASL (m):	AGL (m): 125

Project:	2037	Survey:	Siam, SA, 1981 (81SA14) (74rq)		
State:	SA	Release:	27-Dec-2002	Survey Type:	Semi-detailed
Operator:	BHP Minerals			Data Sampled:	MAG,RAD
Contractor:	Geox			Digital Data:	MAG,RAD
Processor:	BHP Expl. / Geox			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	14-Jul-1981			On/Off-shore:	On
End Date:	31-Jul-1981			Area (sq km):	
West Side:	136.25	Line km:		Crystal Volume (l):	
East Side:	136.84	Total km:	4782	Up Crystal Vol (l):	
South Side:	-32.45	Line Spacing:	300	Datum:	
North Side:	-32.00	Tie Spacing:	5000	ASL (m):	AGL (m): 90

Project:	2038	Survey:	Lake Gairdner, SA, 1984 (84SA07) (74qs)		
State:	SA	Release:	28-Dec-2002	Survey Type:	Semi-detailed
Operator:	PNC Exploration			Data Sampled:	MAG,RAD
Contractor:	Geotrex			Digital Data:	MAG,RAD
Processor:	Austrex Aust.			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	05-Apr-1984			On/Off-shore:	On
End Date:	11-Apr-1984			Area (sq km):	
West Side:	136.20	Line km:		Crystal Volume (l):	
East Side:	136.54	Total km:	6240	Up Crystal Vol (l):	
South Side:	-31.91	Line Spacing:	300	Datum:	
North Side:	-31.48	Tie Spacing:	1500	ASL (m):	AGL (m): 80

Project:	2039	Survey:	Ruby Hills, SA, 1981(81SA02) (74wk)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	CRA			Data Sampled:	MAG,RAD
Contractor:	Geotrex			Digital Data:	MAG,RAD
Processor:	ECS			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:	31-Jan-1981			On/Off-shore:	On
End Date:	28-Feb-1981			Area (sq km):	
West Side:	136.12	Line km:		Crystal Volume (l):	
East Side:	136.51	Total km:	5857	Up Crystal Vol (l):	
South Side:	-28.93	Line Spacing:	300	Datum:	
North Side:	-28.53	Tie Spacing:	5000	ASL (m):	AGL (m): 80

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Project:	2040	Survey:	Port Broughton, SA, 1979 (79SA21) (74sl)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	Jododex Australia Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Geoex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Geoex Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On/Off-shore:	On
End Date:	30-Apr-1979			Area (sq km):	826
West Side:	137.65	Line km:		Crystal Volume (l):	
East Side:	138.08	Total km:	3765.20	Up Crystal Vol (l):	
South Side:	-33.90	Line Spacing:	250	Datum:	
North Side:	-33.50	Tie Spacing:		ASL (m):	AGL (m): 60

Project:	2041	Survey:	Mt Isabella, SA, 1991 (91SA14)		
State:	SA	Release:		Survey Type:	Detailed
Operator:	WMC & Stockdale			Data Sampled:	MAG,RAD
Contractor:	Kevron			Digital Data:	MAG,RAD
Processor:	Kevron			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocom. 500S			Line Direction:	90
Start Date:	01-Aug-1991			On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	135.74	Line km:		Crystal Volume (l):	33.60
East Side:	136.01	Total km:	2986.5	Up Crystal Vol (l):	
South Side:	-34.26	Line Spacing:	200	Datum:	
North Side:	-34.01	Tie Spacing:	5000	ASL (m):	AGL (m): 60

Project:	2042	Survey:	Moonta-Wallaroo (Kadina II), SA, 1984 (84SA08) (74sj)		
State:	SA	Release:		Survey Type:	Semi-detailed
Operator:	WMC			Data Sampled:	MAG,RAD
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD
Processor:	Engineering Computer Services			Vessel Type:	Plane
Vessel Name:				Line Direction:	180
Start Date:				On/Off-shore:	On
End Date:				Area (sq km):	
West Side:	137.65	Line km:		Crystal Volume (l):	
East Side:	137.96	Total km:	1707	Up Crystal Vol (l):	
South Side:	-34.09	Line Spacing:	300	Datum:	
North Side:	-33.87	Tie Spacing:	5000	ASL (m):	AGL (m): 120

Project:	3017	Survey:	Timor Sea Magnetic and ALF Survey, WA, 1991 (BP91)		
State:	WA	Release:	27-Jun-1996	Survey Type:	Regional
Operator:	BP Petroleum Dev Aust Pty Ltd			Data Sampled:	MAG
Contractor:	BP Exploration Pty Ltd			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VR-BLY Fokker F-27 Aircraft			Line Direction:	130
Start Date:	27-May-1991			On/Off-shore:	Off
End Date:	01-Jul-1991			Area (sq km):	
West Side:	126.00	Line km:		Crystal Volume (l):	
East Side:	128.84	Total km:		Up Crystal Vol (l):	
South Side:	-12.23	Line Spacing:	2000	Datum:	
North Side:	-9.40	Tie Spacing:		ASL (m):	100 AGL (m):