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AGSO

Index of Airborne Geophysical Surveys

(Third Edition)

compiled by

J.N. Mitchell, P.R. Milligan,
F. Simonis, D. Souter

AGSO Record 1998/28

BMR PUBLICATIONS COMPACTUS
(LENDING SECTION)



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AUSTRALIAN
GEOLOGICAL SURVEY
ORGANISATION

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**Australian Geological Survey Organisation
Record 1998/28**

DEPARTMENT OF PRIMARY INDUSTRIES AND ENERGY

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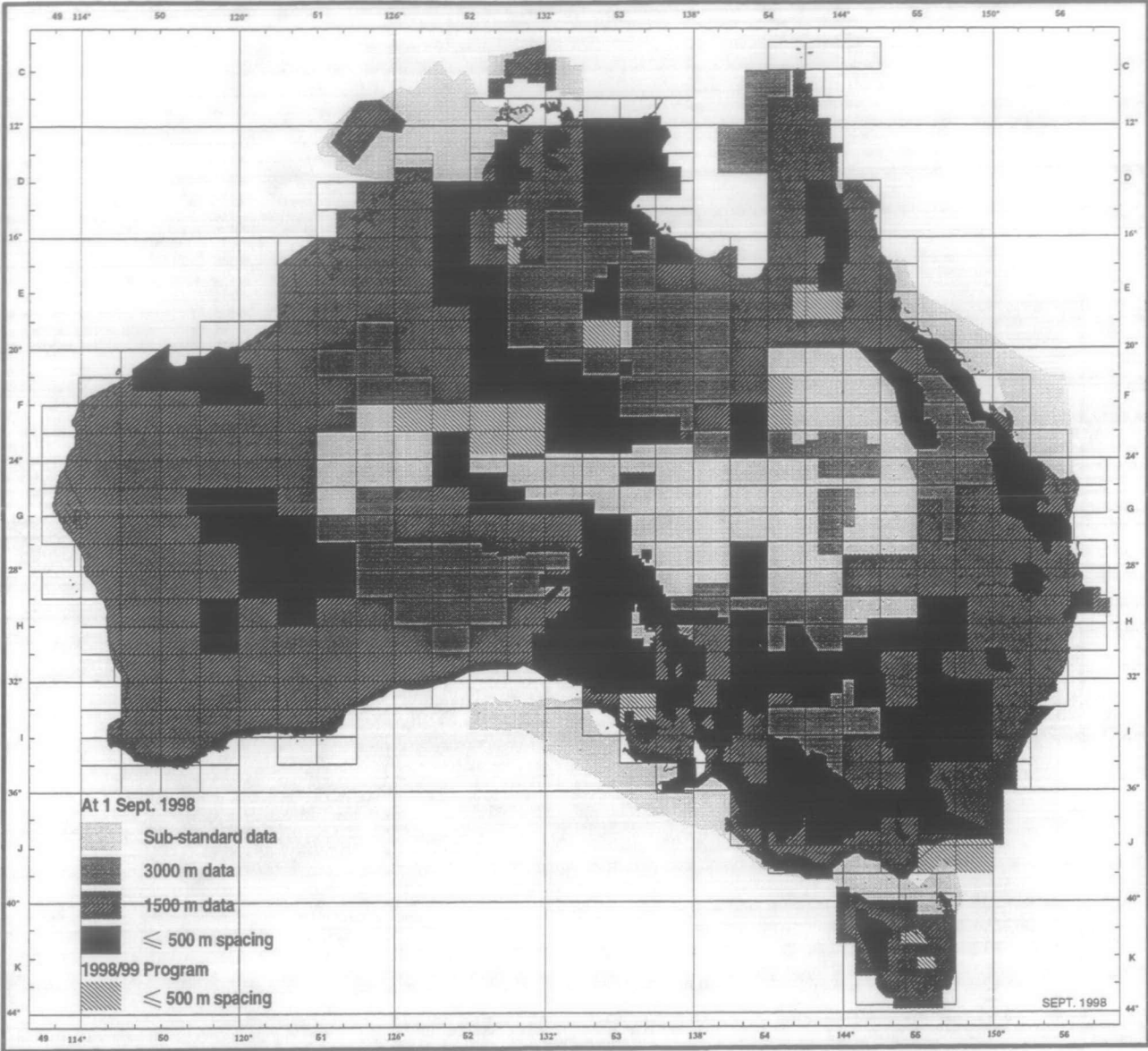
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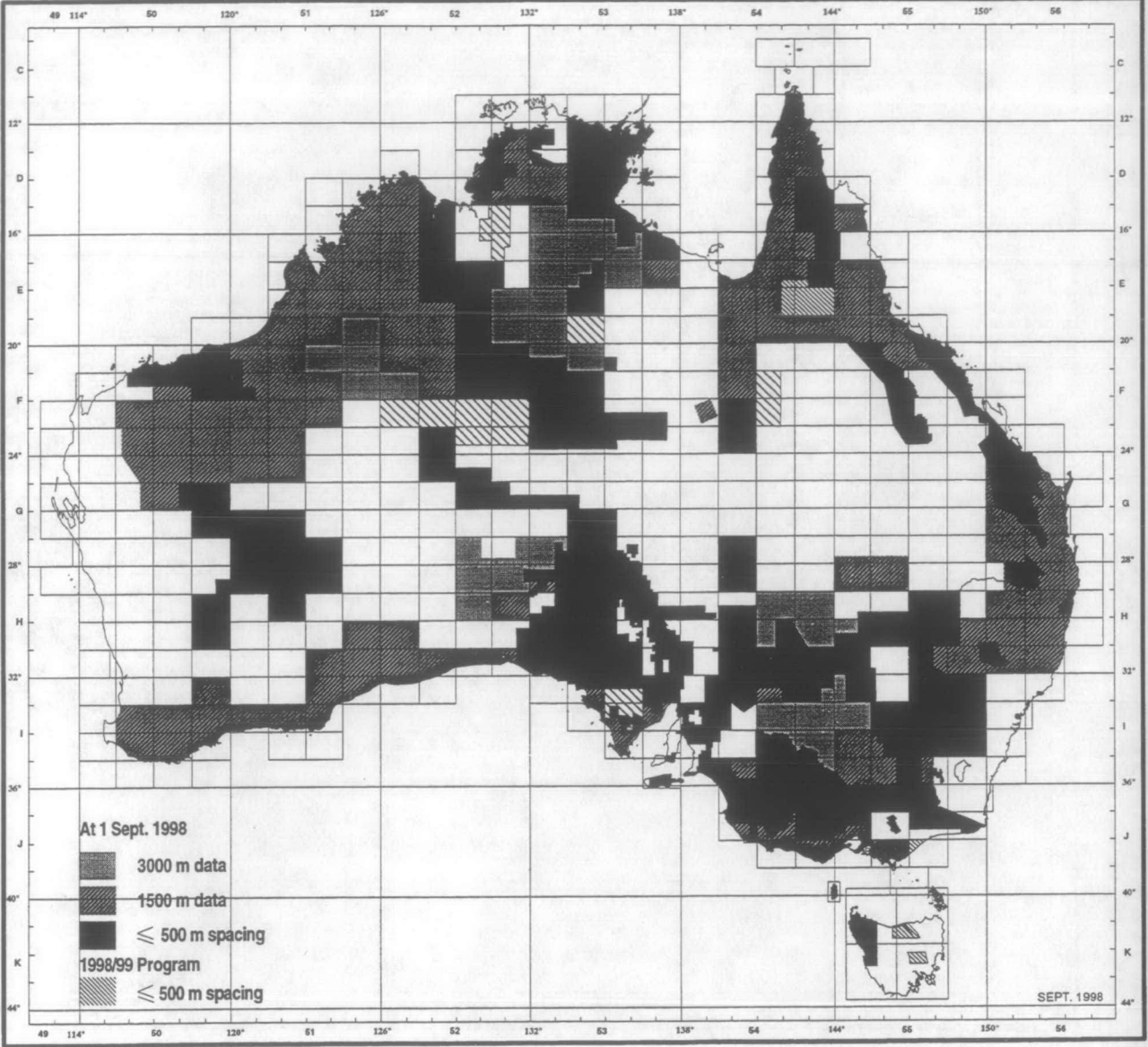
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AEROMAGNETIC DATA ACQUISITION BY AGSO & STATES



GAMMA-RAY SPECTROMETRIC DATA ACQUISITION BY AGSO & STATE



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Summary

The Australian Geological Survey Organisation (AGSO), formerly the Bureau of Mineral Resources, Geology and Geophysics (BMR) has been acquiring geophysical data using its own aircraft since 1951. Much of these data have been collected in surveys over usually one or more 1:250 000 Sheet areas or their equivalent as part of the first pass airborne geophysical reconnaissance of Australia (with flight-line spacing of 1500 m or more). Over more recent years data have been collected in semi-detailed or detailed surveys, often over smaller areas. Many surveys have also been conducted by companies operating under contract to AGSO, and State or Territory Geological Surveys, either separately or in joint projects, and in State Exploration Initiatives. A number of other surveys, carried out for the private sector, have been purchased or acquired by AGSO, some under the Petroleum Search Subsidy Act (PSSA).

Since 1990 AGSO, in collaboration with State Departments and companies, has also been undertaking semi-detailed surveys, some as part of the National Geoscience Mapping Accord (NGMA) at spacings of 500 m or closer.

There is now a total of more than 600 of these surveys. The data are available in the public domain, either through AGSO, or, for a smaller proportion, through the relevant State/Territory Geological Surveys. They comprise more than 6 million line-kilometres of mainly total magnetic intensity and gamma-ray spectrometric data.

The specifications of all surveys in the database are held in an Index of Airborne Geophysical Surveys. The basic information for each survey contained in this Index is published here as the third in a new 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 National Database.

Foreword

This Record presents a summary of the specifications of most surveys held in the National Airborne Geophysical Database. It is published as the third in a series of AGSO Records which will 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 contains a more complete coverage of surveys since the last edition in 1997. We apologise for any errors or omissions that may occur in this version, and would be grateful for any corrections users may be able to supply. As the Index evolves, the information will become more accurate and complete.

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

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

For digital data: Duncan Souter
 Phone: (02) 6249 9223
 Fax: (02) 6249 9913

For map sales: The AGSO Sales Center
 Phone: (02) 6249 9519
 Fax: (02) 6249 9982
 E-mail: sales@agso.gov.au

General information on AGSO geophysics can be found on the internet at:
http://www.agso.gov.au/geophysics/geop_activ2.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". This report formed the basis for the new Index series, with the information now stored in a Microsoft Access database within the Geophysical Mapping Section, Minerals Division of AGSO.

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

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 an AGSO project number. This is the primary reference.
Survey:	The name of the survey.
Release:	The release date at which the data may be available from the Operator of the survey.
State:	The state, territory or country covered by the survey.
Operator:	The organisation which 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 which 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, Tie, 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.
Number of Lines:	The number of survey lines flown (not including tie lines).
Survey Type:	Whether Regional, Semi-Detailed or Detailed 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 sq 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 in litres.
Datum:	The mathematical surface on which coordinates used in the survey are based. For example older AGSO surveys use the AGD66 datum which is based upon the regional Australian National Spheroid (ANS).
Above sea level:	The height of acquisition of the survey data above sea level in metres.
Above ground level:	The height of acquisition of the survey data above ground surface in metres.

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INGHAM	SE5510	237, 368, 481
INNAMINCKA	SG5414	246, 675
INNISFAIL	SE5506	237, 367, 368, 479
INVERELL	SH5605	188, 221, 500, 547
IPSWICH	SG5614	518, 791, 792
IRWIN INLET	SI5014	363, 446
IVANHOE	SI5501	257, 460, 557, 737
JACKSON	SH5012	172
JARDINE RIVER	SC5415	245, 285, 299, 522, 590, 598
JERICO	SF5514	236, 238, 254
JERILDERIE	SI5514	244, 258, 406, 413, 546, 603, 739
JOANNA SPRING	SF5103	253, 575
JUBILEE	SH5205	433
JULIA CREEK	SF5403	311
JUNCTION BAY	SC5314	302, 449, 560, 601
JUNDAH	SG5404	218, 266, 346
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LAKE AMADEUS	SG5204	301

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LANDER RIVER	SF5301	295, 328, 531, 646
LANDSLOWNE	SE5205	116, 395, 540
LARRIMAH	SD5313	283, 527
LAVERTON	SH5102	323, 377, 587
LAWN HILL	SE5409	247, 249, 284
LENNARD RIVER	SE5110	112, 304, 550
LENNIS	SG5213	431
LEONORA	SH5101	288, 377, 586
LIMBUNYA	SE5207	331, 612
LINCOLN	SI5311	121, 211, 212, 325, 427, 549
LINDSAY	SG5216	300, 338, 361, 476, 477, 717
LISSADELL	SE5202	116, 607
LONDONDERRY	SD5205	280, 317, 627
LONGREACH	SF5513	236, 254, 346
LOONGANA	SH5209	490
LOUTH	SH5509	257, 473, 619, 732, 733
LUCAS	SF5202	253, 281, 383, 389, 458
MACDONALD	SF5214	309, 315, 618
MACHATTIE	SG5402	267, 675
MACKAY	SF5508	237, 238, 273, 368, 523, 657, 791
MACKUNDA	SF5411	180, 311, 661
MACLEAN	SH5607	259, 424, 500, 643
MADLEY	SG5103	309
MADURA	SH5213	491
MAER	SC5505	240
MAITLAND	SI5312	106, 154, 294, 427, 708, 709
MALCOLM	SI5107	463
MALLACOOTA	SJ5508	152, 443, 639, 654
MANARA	SI5404	242, 257, 268, 460, 619, 732
MANDORA	SE5113	112, 304, 364, 550
MANEROO	SF5416	180, 266, 346, 661
MANILLA	SH5609	239, 489, 625
MANN	SG5211	213, 313, 361

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MARREE	SH5405	271, 702
MARYBOROUGH	SG5606	237, 243, 516, 790
MASON	SH5206	433
MAURICE	SH5208	300, 474, 588
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McKINLAY	SF5407	311
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MEDUSA BANKS	SD5210	183, 280, 317, 608
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MENINDEE	SI5403	111, 118, 182, 242, 257, 268, 459, 619, 633, 731, 732, 800
MENZIES	SH5105	288
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MILINGIMBI	SD5302	302, 449, 574, 601
MILLUNGERA	SE5415	247, 487
MILPARINKA	SH5407	257, 266, 472
MINIGWAL	SH5107	382
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MONTAGUE SOUND	SD5112	317
MONTO	SG5601	243, 282, 515, 790
MOORA	SH5010	176, 399
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MORNINGTON	SE5401	245, 506
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MOUNT BANNERMAN	SE5213	116, 208, 253, 383, 395, 540
MOUNT BARKER	SI5011	446
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MOUNT COOLON	SF5507	236, 237, 238, 657, 791
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MOUNT RENNIE	SF5215	301, 306, 441
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MOUNT WHELAN	SF5413	267, 270, 284
MOUNT YOUNG	SD5315	245, 444, 573
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MUNRO	SE5114	112, 253, 304, 550
MURGOO	SG5014	198, 371
MURLOOCOPPIE	SH5302	250, 300, 356, 475, 577, 593
MUTTABURRA	SF5509	236, 311
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NAPPERBY	SF5309	191, 279, 291, 328, 437
NARACOORTE	SJ5402	130, 173, 204, 455, 714, 715
NARETHA	SH5116	491
NARRABRI	SH5512	239, 499, 619, 625, 734
NARRANDERA	SI5510	207, 258, 413, 546, 738
NARROMINE	SI5503	207, 231, 388, 619, 735
NE TASMANIA	SK5502	204, 329, 334, 502, 524, 534, 559, 630, 780, 781, 782, 783, 784, 785
NEALE	SH5104	433
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NUYTS	SI5301	325, 400, 700
NW TASMANIA	SK5501	131, 145, 156, 204, 293, 329, 334, 478, 494, 502, 534, 543, 630, 644, 652
NYMAGEE	SI5502	194, 737
NYNGAN	SH5515	239, 454, 619, 735
OLARY	SI5402	105, 120, 555, 633, 701, 707, 750, 800, 801, 806, 807, 808, 809, 810, 811
ONSLow	SF5005	164, 339, 511, 597
ODNADATTA	SG5315	250
OOLDEA	SH5212	375, 700
ORFORD BAY	SC5416	240, 299, 522, 590, 598
ORROROO	SI5401	314, 704, 707
OUYEN	SI5415	258, 469, 637
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PATERSON RANGE	SF5106	253, 551
PEAK HILL	SG5008	398, 631
PELLEW	SD5316	245, 444, 664
PEMBERTON	SI5010	176, 363, 446, 456
PENDER	SE5102	280, 304, 322, 537
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PINE CREEK	SD5208	103, 108, 113, 128, 177, 203, 269, 303, 320, 340, 366, 387, 396, 418, 535, 541
PINJARRA	SI5002	176, 401
PINNAROO	SI5414	130, 160, 204, 258, 450, 714, 715
PLUMRIDGE	SH5108	382
POOLAWANNA	SG5312	250
POONCARIE	SI5408	258, 429, 465

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PORT HEDLAND	SF5004	144, 364, 508, 648, 651
PORT KEATS	SD5211	127, 183, 317, 541, 608
PORT LANGDON	SD5308	245, 449, 552, 609
PORTLAND	SJ5411	204, 376, 563, 615
PRINCE REGENT	SD5116	614
PYRAMID	SF5007	144, 507, 636, 648
QUEENSCLIFF	SJ5509	149, 204, 235, 376, 488
QUILPIE	SG5509	217, 218, 346
QUOBBA	SG4904	147, 165, 318, 362
RANKEN	SE5316	284
RASON	SH5103	382, 660
RAWLINSON	SG5202	309, 315, 618
RED RIVER	SE5408	247, 367, 479, 589, 600
RENMARK	SI5410	160, 258, 450
RICHMOND	SF5404	311
ROBERT	SG5111	430
ROBERTSON	SF5113	497
ROBINSON RANGE	SG5007	398, 631
ROBINSON RIVER	SE5304	245, 445, 664
ROCKHAMPTON	SF5613	237, 282, 514, 790
RODINGA	SG5302	264, 301
ROEBOURNE	SF5003	144, 507, 597, 636, 648
ROMA	SG5512	202, 221, 262
ROPER RIVER	SD5311	245, 444, 449, 609, 610
ROY HILL	SF5012	225, 510
RUDALL	SF5110	253, 498
RUNTON	SF5115	253, 309
RUTLAND PLAINS	SD5415	245, 410
RYAN	SF5213	253, 309, 618
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SANDOVER RIVER	SF5308	284, 328
SANDSTONE	SG5016	354
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SPRINGVALE	SF5414	267, 311
ST ARNAUD	SJ5404	258, 417, 566, 567, 602
ST GEORGE	SH5504	202, 221, 547
ST LAWRENCE	SF5512	237, 238, 657, 791
STANLEY	SG5106	398
STANSMORE	SF5206	253, 281, 389, 458
STREAKY BAY	SI5302	109, 123, 199, 325, 549, 700
STRZELECKI	SH5402	246, 271
SURAT	SG5516	202, 221
SW TASMANIA	SK5503	329, 333, 334, 478, 502, 629, 630
SWAN HILL	SI5416	258, 469, 637
SYDNEY	SI5605	117, 259, 297, 326, 327, 451, 576
TABLETOP	SF5111	253, 309, 498
TALBOT	SG5209	432
TALLANGATTA	SJ5503	151, 169, 397, 653, 683
TALLARINGA	SH5305	196, 300, 594, 700, 716
TAMBO	SG5501	218, 254, 346
TAMWORTH	SH5613	239, 251, 504, 625
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TANGORIN	SF5505	236, 311
TANUMBIRINI	SE5302	308, 445
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THROSSELL	SG5115	430, 660
TICKALARA	SH5403	246, 266
TOBERMORY	SF5312	270, 284, 548, 621
TOOMPINE	SG5513	217, 346, 519
TORRENS	SH5316	102, 163, 181, 234, 248, 701, 704, 705
TOWNSVILLE	SE5514	237, 368, 480, 657, 791
TRAINOR	SG5102	498
TRUANT ISLAND	SC5316	245, 302, 449, 552
TUREE CREEK	SF5015	509
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ULLADULLA	SI5613	259, 435
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URANDANGI	SF5405	192, 201, 270, 284
URAPUNGA	SD5310	444, 622
URISINO	SH5408	257, 266, 472
VERNON	SH5201	433
VICTORIA RIVER DOWNS	SE5204	308, 344
WAGGA WAGGA	SI5515	409, 583, 653, 659, 739
WAIGEN	SG5214	431
WALGETT	SH5511	239, 499, 619, 734, 736
WALLHALLOW	SE5307	260, 263, 284, 445
WALSH	SE5404	247, 367, 579, 600
WANGARATTA	SJ5502	151, 244, 397, 603, 624
WANNA	SH5202	433
WARBURTON	SJ5506	101, 448, 647
WARRAGUL	SJ5510	101, 152, 204, 235, 496
WARRI	SG5104	253, 309
WARRINA	SH5303	250, 720
WARWICK	SH5602	305, 495, 792
WATERLOO	SE5203	331
WAVE HILL	SE5208	295, 344, 612
WEBB	SF5210	253, 309, 315
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WELLS	SH5204	300, 476

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WESSEL ISLANDS	SC5315	302, 449, 552, 601
WESTMORELAND	SE5405	158, 247, 408, 506
WESTWOOD	SG5116	431
WHITE CLIFFS	SH5412	118, 257, 289, 471, 619, 731
WHYALLA	SI5308	106, 109, 122, 148, 205, 427, 701, 706
WIDE BAY	SG5607	237, 516
WIDGIEMOOLTHA	SH5114	190
WILCANNIA	SH5416	118, 257, 289, 470, 619, 731, 732
WILSON	SF5209	253, 281, 309, 315
WILUNA	SG5109	381, 605
WINDORAH	SG5408	218, 266, 346, 412
WINNECKE CREEK	SE5212	295, 328, 529
WINNING POOL	SF5013	147, 198, 225
WINTINNA	SG5314	250, 300, 338, 356, 475, 577, 593, 718
WINTON	SF5412	180, 661
WOLLONGONG	SI5609	117, 259, 326, 442, 525
WOODROFFE	SG5212	313, 338, 361
WOORAMEL	SG5005	147, 165
WYANDRA	SG5514	217, 221, 519
WYLOO	SF5010	225, 513, 585
WYOLA	SH5207	300, 474
YALGOO	SH5002	226, 371
YAMPI	SE5103	112, 253, 280, 322, 395, 537
YANREY	SF5009	147, 198, 225, 597
YANTABULLA	SH5505	256, 619, 733
YARDEA	SI5303	109, 123, 199, 216, 549, 700
YARINGA	SG5009	147, 165, 198
YARRALOOOLA	SF5006	164, 597, 636
YARRIE	SF5101	112, 144, 364, 561, 562, 656
YOUANMI	SH5004	354
YOWALGA	SG5112	431
ZANTHUS	SH5115	461

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Project: 101	Survey: East Gippsland (Onshore), VIC, 1951/52				
State:	Vic	Release:	01-Jan-53	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:	20/07/51			On-off-shore:	On
End Date:	2/04/52	Line km:		Area (sq km):	9728
West Side:	146	Total km:	4800	Crystal Volume (l):	
East Side:	150	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-39	Tie Spacing:		Datum:	
North Side:	-37			ASL (m):	AGL (m): 300
Project: 102	Survey: Eyre Peninsula, SA, 1951				
State:	SA	Release:	01-Jan-53	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:	6/11/51			On-off-shore:	On
End Date:	23/11/51	Line km:		Area (sq km):	9728
West Side:	137	Total km:	6080	Crystal Volume (l):	
East Side:	138	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-33.75	Tie Spacing:		Datum:	
North Side:	-32.25			ASL (m):	AGL (m): 460
Project: 103	Survey: Darwin-Katherine, Rum Jungle, NT, 1952				
State:	NT	Release:	01-Jan-53	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:	26/08/52			On-off-shore:	On
End Date:	2/10/52	Line km:		Area (sq km):	4435.2
West Side:	130.7	Total km:	8640	Crystal Volume (l):	0.4
East Side:	131.4	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-13.3	Tie Spacing:		Datum:	
North Side:	-12.6			ASL (m):	AGL (m): 150
Project: 104	Survey: Edith River, NT, 1952				
State:	NT	Release:	01-Jan-53	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:	3/10/52			On-off-shore:	On
End Date:	7/10/52	Line km:		Area (sq km):	50
West Side:	131.9	Total km:	100	Crystal Volume (l):	0.4
East Side:	132.1	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-14.25	Tie Spacing:		Datum:	
North Side:	-14.15			ASL (m):	AGL (m): 150

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Project: 105	Survey: Radium Hill, SA, 1952		
State: SA	Release: 01-Jan-54	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR G Clarke		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	180
Start Date: 27/11/52		On-off-shore:	On
End Date: 15/12/52	Line km:	Area (sq km):	9010
West Side: 139.5	Total km: 11264	Crystal Volume (l):	0.4
East Side: 141	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -32	Tie Spacing:	Datum:	
North Side: -31.75		ASL (m):	AGL (m): 150

Project: 106	Survey: York Peninsula, SA, 1952		
State: SA	Release: 01-Jan-53	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: 20/02/52		On-off-shore:	On
End Date: 28/02/52	Line km:	Area (sq km):	6912
West Side: 137.5	Total km: 4320	Crystal Volume (l):	
East Side: 138	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -34.5	Tie Spacing:	Datum:	
North Side: -33.75		ASL (m):	AGL (m): 150

Project: 107	Survey: Carcoar (Helicopter Survey), NSW, 1953		
State: NSW	Release:	Survey Type:	Detailed
Operator: BMR		Data Sampled:	RAD
Contractor: BMR (RAAF)		Digital Data:	
Processor: BMR		Vessel Type:	Helicopter
Vessel Name: Sikorsky S51		Line Direction:	0
Start Date: 27/02/53		On-off-shore:	On
End Date: 27/03/53	Line km:	Area (sq km):	50
West Side: 149.1	Total km: 833	Crystal Volume (l):	
East Side: 149.2	Line Spacing: 60	Up Crystal Vol (l):	
South Side: -33.7	Tie Spacing:	Datum:	
North Side: -33.5		ASL (m):	AGL (m): 40

Project: 108	Survey: Darwin-Katherine, NT, 1953		
State: NT	Release: 01-Jan-54	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	0
Start Date: 1/06/53		On-off-shore:	On
End Date: 25/10/53	Line km:	Area (sq km):	8640
West Side: 130.5	Total km: 5072	Crystal Volume (l):	0.4
East Side: 132.5	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -14.25	Tie Spacing:	Datum:	
North Side: -13.25		ASL (m):	AGL (m): 150

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Project: 109	Survey: Eyre Peninsula, SA, 1953		
State: SA	Release: 01-Jan-54	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: 15/01/53		On-off-shore:	On
End Date: 24/02/53	Line km: 9840	Area (sq km):	15744
West Side: 137	Total km: 9840	Crystal Volume (l):	
East Side: 137.2	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -32.3	Tie Spacing:	Datum:	
North Side: -32		ASL (m): 460	AGL (m):

Project: 110	Survey: Wunglebung (Tenterfield Helicopter), NSW, 1953		
State: NSW	Release: 01-Jan-54	Survey Type:	Regional
Operator: BMR		Data Sampled:	RAD
Contractor: BMR (RAAF)		Digital Data:	
Processor: BMR		Vessel Type:	Helicopter
Vessel Name: Sikorsky S51		Line Direction:	45
Start Date: 27/02/53		On-off-shore:	On
End Date: 27/03/53	Line km:	Area (sq km):	50
West Side: 152.2	Total km:	Crystal Volume (l):	
East Side: 152.4	Line Spacing: 2999	Up Crystal Vol (l):	
South Side: -29.3	Tie Spacing:	Datum:	
North Side: -29.1		ASL (m):	AGL (m): 40

Project: 111	Survey: Broken Hill, NSW, 1954		
State: NSW	Release: 01-Jan-55	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	RAD
Contractor: BMR		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	0
Start Date: 20/01/54		On-off-shore:	On
End Date: 3/03/54	Line km:	Area (sq km):	2200
West Side: 141	Total km: 6880	Crystal Volume (l):	0.4
East Side: 141.75	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -32.5	Tie Spacing:	Datum:	
North Side: -31.75		ASL (m):	AGL (m): 150

Project: 112	Survey: Canning Basin, WA, 1954		
State: WA	Release: 01-Jan-55	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR G Clarke		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	90
Start Date: 13/07/54		On-off-shore:	On
End Date: 1/09/54	Line km:	Area (sq km):	1500
West Side: 124.5	Total km: 500	Crystal Volume (l):	
East Side: 125	Line Spacing: 3000	Up Crystal Vol (l):	
South Side: -19.5	Tie Spacing:	Datum:	
North Side: -18.9		ASL (m):	AGL (m): 460

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Project: 113	Survey: Darwin-Katherine, Anson Bay, NT, 1954				
State:	NT	Release:	01-Jan-56	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR G Clarke			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	180
Start Date:	4/09/54			On-off-shore:	On
End Date:	1/11/54	Line km:		Area (sq km):	6550
West Side:	130	Total km:	20290	Crystal Volume (l):	0.4
East Side:	131	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-14	Tie Spacing:		Datum:	
North Side:	-12			ASL (m):	AGL (m): 150
Project: 114	Survey: Eucla Basin, SA, WA, 1954				
State:	SA,WA	Release:	01-Jan-55	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR G Clarke			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:	16/05/54			On-off-shore:	On
End Date:	23/05/54	Line km:	8088	Area (sq km):	12940
West Side:	131	Total km:	8088	Crystal Volume (l):	
East Side:	134	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:		Datum:	
North Side:	-27			ASL (m):	AGL (m): 460
Project: 115	Survey: Georgetown Area, QLD, 1954-58				
State:	Qld	Release:	01-Jan-56	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	8/11/54			On-off-shore:	On
End Date:	18/11/54	Line km:		Area (sq km):	11136
West Side:	144	Total km:	6960	Crystal Volume (l):	0.4
East Side:	146.6	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-19	Tie Spacing:		Datum:	
North Side:	-18			ASL (m):	AGL (m): 150
Project: 116	Survey: Halls Creek-Wyndham Region, WA NT, 1954				
State:	NT,WA	Release:	01-Jan-55	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:	28/06/54			On-off-shore:	On
End Date:	3/09/54	Line km:		Area (sq km):	48640
West Side:	126	Total km:	7600	Crystal Volume (l):	0.4
East Side:	129	Line Spacing:	6400	Up Crystal Vol (l):	
South Side:	-19.5	Tie Spacing:		Datum:	
North Side:	-16			ASL (m):	AGL (m): 150

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Project: 117	Survey: Sydney Basin, NSW, 1954				
State: NSW	Release: 01-May-56	Survey Type: Regional			
Operator: Aust Oil and Gas Corp		Data Sampled: MAG			
Contractor: Adastra Hunting Geophysics P/L		Digital Data:			
Processor:		Vessel Type: Plane			
Vessel Name:		Line Direction: 0			
Start Date: 1/12/54		On-off-shore: On			
End Date: 31/12/54	Line km:	Area (sq km): 25000			
West Side: 150.05	Total km:	Crystal Volume (l):			
East Side: 152	Line Spacing: 999	Up Crystal Vol (l):			
South Side: -34.3	Tie Spacing:	Datum:			
North Side: -32.2		ASL (m): 1220 AGL (m): 720			
Project: 118	Survey: Broken Hill, NSW, 1955				
State: NSW	Release: 01-Jan-56	Survey Type: Regional			
Operator: BMR		Data Sampled: RAD			
Contractor: BMR G Clarke		Digital Data:			
Processor: BMR		Vessel Type: Plane			
Vessel Name: VH-MIN DC3		Line Direction: 90			
Start Date: 1/02/55		On-off-shore: On			
End Date: 15/03/55	Line km:	Area (sq km): 11597			
West Side: 141	Total km: 7696	Crystal Volume (l): 0.4			
East Side: 143	Line Spacing: 800	Up Crystal Vol (l):			
South Side: -32.5	Tie Spacing:	Datum:			
North Side: -31.25		ASL (m): AGL (m): 150			
Project: 119	Survey: Chillagoe-Einasleigh-Gilberton Region, QLD, 1955				
State: Qld	Release: 01-Jan-56	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: 12/09/55		On-off-shore: On			
End Date: 31/10/55	Line km:	Area (sq km): 26240			
West Side: 143	Total km: 17840	Crystal Volume (l): 0.4			
East Side: 145	Line Spacing: 1600	Up Crystal Vol (l):			
South Side: -20	Tie Spacing:	Datum:			
North Side: -17		ASL (m): AGL (m): 150			
Project: 120	Survey: Olary-Chowilla, SA, 1955				
State: SA	Release: 01-Jun-56	Survey Type: Regional			
Operator: SA Dept of Mines		Data Sampled: MAG			
Contractor: Adastra Hunting Geophysics P/L		Digital Data: MAG			
Processor: MESA & BMR		Vessel Type: Plane			
Vessel Name:		Line Direction: 180			
Start Date: 1/01/55		On-off-shore: On			
End Date: 1/05/55	Line km: 8900	Area (sq km): 14000			
West Side: 139.5	Total km: 9600	Crystal Volume (l):			
East Side: 141	Line Spacing: 1500	Up Crystal Vol (l):			
South Side: -33.25	Tie Spacing: 20000	Datum:			
North Side: -32		ASL (m): 290 AGL (m): 150			

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Project: 121	Survey: Cloncurry-Mt Isa, Qld, 1955		
State:	Qld	Release: 01-Jan-56	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: 0
Start Date:	3/10/55		On-off-shore: On
End Date:	4/10/55	Line km:	Area (sq km): 800
West Side:	139.2	Total km: 1000	Crystal Volume (l): 0.4
East Side:	139.6	Line Spacing: 800	Up Crystal Vol (l):
South Side:	-20.7	Tie Spacing:	Datum:
North Side:	-20.5		ASL (m): AGL (m): 150

Project: 122	Survey: Kimba-Lincoln, SA, 1955		
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:		Line km:	Area (sq km): 6000
West Side:	135	Total km: 3750	Crystal Volume (l):
East Side:	137	Line Spacing: 1600	Up Crystal Vol (l):
South Side:	-35	Tie Spacing:	Datum:
North Side:	-33.5		ASL (m): 460 AGL (m):

Project: 123	Survey: Eyre Peninsula, SA, 1955		
State:	SA	Release: 01-Jan-57	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG
Contractor:	BMR G Clarke		Digital Data:
Processor:	BMR		Vessel Type: Plane
Vessel Name:	VH-BUR DC3		Line Direction: 0
Start Date:	11/10/55		On-off-shore: On
End Date:	10/12/55	Line km:	Area (sq km): 15706
West Side:	134	Total km: 9816	Crystal Volume (l):
East Side:	135.9	Line Spacing: 1600	Up Crystal Vol (l):
South Side:	-33.8	Tie Spacing:	Datum:
North Side:	-32.5		ASL (m): 460 AGL (m):

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:		Line km:	Area (sq km): 200
West Side:	121	Total km: 125	Crystal Volume (l): 0.4
East Side:	121.8.	Line Spacing: 1600	Up Crystal Vol (l):
South Side:	-21.75	Tie Spacing:	Datum:
North Side:	-21.5		ASL (m): AGL (m): 150

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Project: 125	Survey: Herberton District, QLD, 1955				
State:	Qld	Release:	01-Jan-57	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:	1/10/55			On-off-shore:	On
End Date:	30/11/55	Line km:		Area (sq km):	1792
West Side:	144.8	Total km:	6720	Crystal Volume (l):	
East Side:	145.5	Line Spacing:	267	Up Crystal Vol (l):	
South Side:	-17.6	Tie Spacing:		Datum:	
North Side:	-17.2			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:		Line km:		Area (sq km):	300
West Side:	121.7	Total km:	188	Crystal Volume (l):	0.4
East Side:	121.95	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-32.6	Tie Spacing:		Datum:	
North Side:	-32.3			ASL (m):	AGL (m): 60

Project: 127	Survey: Muldiva Creek-Moyle River, NT, 1955				
State:	NT	Release:	01-Jan-57	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:	1/04/55			On-off-shore:	On
End Date:	31/07/55	Line km:		Area (sq km):	8640
West Side:	130	Total km:	5200	Crystal Volume (l):	0.4
East Side:	131	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-14.75	Tie Spacing:		Datum:	
North Side:	-14			ASL (m):	AGL (m): 150

Project: 128	Survey: Mundogie Hill, NT, 1955				
State:	NT	Release:	01-Jan-56	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	27/04/55			On-off-shore:	On
End Date:	3/08/55	Line km:		Area (sq km):	2217
West Side:	131.9	Total km:	5280	Crystal Volume (l):	0.4
East Side:	132.5	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-13.25	Tie Spacing:		Datum:	
North Side:	-13			ASL (m):	AGL (m): 150

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Project:	129	Survey:	New England (Reedy Creek, Deepwater, Tenterfield), NSW, 1955		
State:	NSW	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:	90
Start Date:	1/11/55			On-off-shore:	On
End Date:	15/12/55	Line km:		Area (sq km):	200
West Side:	151.5	Total km:	769	Crystal Volume (l):	0.4
East Side:	152.2	Line Spacing:	260	Up Crystal Vol (l):	
South Side:	-29.4	Tie Spacing:		Datum:	
North Side:	-29			ASL (m):	AGL (m): 37

Project:	130	Survey:	Pinnaroo-Naracoorte, SA, 1955		
State:	SA	Release:		Survey Type:	Regional
Operator:	Murray Basin Oil Synd			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:		Line km:		Area (sq km):	20000
West Side:	139	Total km:	3125	Crystal Volume (l):	
East Side:	141	Line Spacing:	6400	Up Crystal Vol (l):	
South Side:	-37	Tie Spacing:		Datum:	
North Side:	-35			ASL (m): 910	AGL (m):

Project:	131	Survey:	South West Tasmania and King Island, TAS, 1955		
State:	Tas	Release:	01-Jan-56	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:	0
Start Date:	12/01/55			On-off-shore:	On
End Date:	14/01/55	Line km:		Area (sq km):	2000
West Side:	143.8	Total km:	625	Crystal Volume (l):	0.4
East Side:	147	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-43.6	Tie Spacing:		Datum:	
North Side:	-39.6			ASL (m):	AGL (m): 150

Project:	132	Survey:	Trowutta, Burnie, 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:		Line km:		Area (sq km):	500
West Side:	145.1	Total km:	625	Crystal Volume (l):	0.4
East Side:	145.6	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.25	Tie Spacing:		Datum:	
North Side:	-40.95			ASL (m):	AGL (m): 22

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Project:	133	Survey:	Magnet, Valentines Peak, 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:		Line km:		Area (sq km):	400
West Side:	145.2	Total km:	500	Crystal Volume (l):	0.4
East Side:	145.7	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.5	Tie Spacing:		Datum:	
North Side:	-41.25			ASL (m):	AGL (m): 22
Project:	134	Survey:	Balfour, 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:		Line km:		Area (sq km):	120
West Side:	144.8	Total km:	150	Crystal Volume (l):	0.4
East Side:	145	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.4	Tie Spacing:		Datum:	
North Side:	-41.2			ASL (m):	AGL (m): 22
Project:	135	Survey:	Moina 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:		Line km:		Area (sq km):	600
West Side:	145.9	Total km:	750	Crystal Volume (l):	0.4
East Side:	146.3	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.62	Tie Spacing:		Datum:	
North Side:	-41.35			ASL (m):	AGL (m): 22
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:		Line km:		Area (sq km):	25
West Side:	145.85	Total km:	31	Crystal Volume (l):	0.4
East Side:	146.3	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.62	Tie Spacing:		Datum:	
North Side:	-41.35			ASL (m):	AGL (m): 22

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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:	Line km:	Area (sq km):	900
West Side: 145	Total km: 1125	Crystal Volume (l):	0.4
East Side: 145.65	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -42	Tie Spacing:	Datum:	
North Side: -41.72		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:	Line km:	Area (sq km):	500
West Side: 145.4	Total km: 625	Crystal Volume (l):	0.4
East Side: 145.75	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -42.3	Tie Spacing:	Datum:	
North Side: -41.9		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:	Line km:	Area (sq km):	500
West Side: 147.6	Total km: 625	Crystal Volume (l):	0.4
East Side: 148	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -41.85	Tie Spacing:	Datum:	
North Side: -41.6		ASL (m):	AGL (m): 22

Project: 140	Survey: St Helens, 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:	Line km:	Area (sq km):	200
West Side: 148	Total km: 250	Crystal Volume (l):	0.4
East Side: 148.3	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -41.5	Tie Spacing:	Datum:	
North Side: -41.3		ASL (m):	AGL (m): 22

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Project: 141	Survey: Beaconsfield, 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:		Line km:		Area (sq km):	230
West Side:	146.5	Total km:	288	Crystal Volume (l):	0.4
East Side:	146.82	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41.25	Tie Spacing:		Datum:	
North Side:	-41.05			ASL (m):	AGL (m): 22
Project: 142	Survey: Smithton-Table Cape, 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:		Line km:		Area (sq km):	140
West Side:	145.4	Total km:	175	Crystal Volume (l):	0.4
East Side:	145.6	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-41	Tie Spacing:		Datum:	
North Side:	-40.8			ASL (m):	AGL (m): 22
Project: 143	Survey: Wilgie Mia, 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:		Line km:		Area (sq km):	1000
West Side:	117.5	Total km:	625	Crystal Volume (l):	0.4
East Side:	118	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-27.1	Tie Spacing:		Datum:	
North Side:	-26.7			ASL (m):	AGL (m): 150
Project: 144	Survey: Wodgina-Marble Bar (Pilbara), WA, 1955				
State:	WA	Release:	01-Jan-56	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:	26/04/55			On-off-shore:	On
End Date:	3/08/55	Line km:		Area (sq km):	34048
West Side:	118.3	Total km:	22272	Crystal Volume (l):	0.4
East Side:	120.6	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-22	Tie Spacing:		Datum:	
North Side:	-20.35			ASL (m):	AGL (m): 150

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Project: 145	Survey: Hampshire-Blythe River, TAS, 1955/56		
State: Tas	Release: 01-Jan-56	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: 5/10/55		On-off-shore:	On
End Date: 5/10/55	Line km:	Area (sq km):	3200
West Side: 145.7	Total km: 8000	Crystal Volume (l):	
East Side: 146.1	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -41.6	Tie Spacing:	Datum:	
North Side: -41		ASL (m):	AGL (m): 300

Project: 146	Survey: Adelaide-Barker, 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:		Vessel Type:	Plane
Vessel Name:		Line Direction:	180
Start Date:		On-off-shore:	On
End Date:	Line km:	Area (sq km):	11000
West Side: 138	Total km: 6875	Crystal Volume (l):	
East Side: 139.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -36	Tie Spacing: 4500	Datum:	
North Side: -34		ASL (m):	AGL (m): 150

Project: 147	Survey: Carnarvon Basin (Rough Range, Barrabiddy, Gascoyne,Freycinet), WA, 1956		
State: WA	Release: 01-Jan-58	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR W D Parkinson, John Newman		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 1/06/56		On-off-shore:	On
End Date: 11/09/56	Line km:	Area (sq km):	66765
West Side: 113	Total km: 41728	Crystal Volume (l):	0.4
East Side: 117	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -27	Tie Spacing:	Datum:	
North Side: -22		ASL (m):	AGL (m): 150

Project: 148	Survey: Corunna-Middleback, SA, 1956		
State: SA	Release:	Survey Type:	Semi-Detailed
Operator: SA Dept of Mines		Data Sampled:	MAG
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	
Processor: BHP, SADM, BMR		Vessel Type:	Plane
Vessel Name:		Line Direction:	0
Start Date:		On-off-shore:	On
End Date:	Line km:	Area (sq km):	1400
West Side: 137.1	Total km: 3500	Crystal Volume (l):	
East Side: 137.3	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -33.3	Tie Spacing:	Datum:	
North Side: -32.6		ASL (m):	AGL (m): 90

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Project: 149	Survey: Cranbourne-Carrum Downs, VIC, 1956				
State:	Vic	Release:	01-Jan-57	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR John Newman			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	21/05/56			On-off-shore:	On
End Date:	21/05/56	Line km:		Area (sq km):	448
West Side:	145	Total km:	560	Crystal Volume (l):	
East Side:	145.4	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-38.25	Tie Spacing:		Datum:	
North Side:	-38			ASL (m):	AGL (m): 150
Project: 150	Survey: Davenport Range, NT, 1956				
State:	NT	Release:	01-Jan-57	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3,VH-GVC Auster			Line Direction:	40
Start Date:	13/07/56			On-off-shore:	On
End Date:	19/10/56	Line km:		Area (sq km):	21409.92
West Side:	135.5	Total km:	2480	Crystal Volume (l):	0.4
East Side:	136.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-22	Tie Spacing:		Datum:	
North Side:	-20			ASL (m):	AGL (m): 60
Project: 151	Survey: Eastern Highlands, Strathbogie, VIC, 1956				
State:	Vic	Release:		Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-GVC Auster			Line Direction:	
Start Date:	1/02/56			On-off-shore:	On
End Date:	10/06/56	Line km:		Area (sq km):	
West Side:		Total km:		Crystal Volume (l):	
East Side:		Line Spacing:	400	Up Crystal Vol (l):	
South Side:		Tie Spacing:		Datum:	
North Side:				ASL (m):	AGL (m): 60
Project: 152	Survey: East Gippsland (Offshore), VIC, 1956				
State:	Vic	Release:	01-Jan-57	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:	26/03/56			On-off-shore:	Off
End Date:	2/06/56	Line km:		Area (sq km):	19988
West Side:	146	Total km:	17907	Crystal Volume (l):	
East Side:	150	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-39	Tie Spacing:		Datum:	
North Side:	-37			ASL (m): 300	AGL (m): 300

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Project: 153	Survey: Kiangaroo Isans, 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:	Line km:	Area (sq km): 5000	
West Side: 136.9	Total km: 3125	Crystal Volume (l):	
East Side: 137.9	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -35.3	Tie Spacing: 4000	Datum:	
North Side: -34.5		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:	Line km:	Area (sq km): 3600	
West Side: 136.9	Total km: 2250	Crystal Volume (l):	
East Side: 137.9	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -35.3	Tie Spacing:	Datum:	
North Side: -34.5		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: 1/10/56		On-off-shore: On	
End Date:	Line km:	Area (sq km): 563	
West Side: 134.5	Total km: 1936	Crystal Volume (l): 0.4	
East Side: 134.7	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -20.45	Tie Spacing:	Datum:	
North Side: -20.05		ASL (m): AGL (m): 52	
Project: 156	Survey: Nelson River-Rocky River (Rio Tinto), TAS, 1956		
State: Tas	Release: 01-Jan-57	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: 4/05/56		On-off-shore: On	
End Date: 7/06/56	Line km:	Area (sq km): 1587	
West Side: 144.9	Total km: 496	Crystal Volume (l):	
East Side: 145.1	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -41.3	Tie Spacing:	Datum:	
North Side: -41		ASL (m): AGL (m): 150	

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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:		Line km:		Area (sq km):	400
West Side:	151.9	Total km:	2000	Crystal Volume (l):	0.4
East Side:	152.2	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-29.25	Tie Spacing:		Datum:	
North Side:	-29			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:	1/10/56			On-off-shore:	On
End Date:		Line km:		Area (sq km):	2816
West Side:	137.5	Total km:	7040	Crystal Volume (l):	0.4
East Side:	138.4	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-17.95	Tie Spacing:		Datum:	
North Side:	-17			ASL (m):	AGL (m): 60
Project: 159	Survey: Nowa Nowa, VIC, 1956				
State:	Vic	Release:	01-Jan-57	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:	10/05/56			On-off-shore:	On
End Date:	11/05/56	Line km:		Area (sq km):	820
West Side:	147.95	Total km:	1024	Crystal Volume (l):	
East Side:	148.3	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-37.9	Tie Spacing:		Datum:	
North Side:	-37.5			ASL (m):	AGL (m): 150
Project: 160	Survey: Renmark-Pinnaroo, 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:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	24000
West Side:	139	Total km:	3750	Crystal Volume (l):	
East Side:	141	Line Spacing:	6400	Up Crystal Vol (l):	
South Side:	-35.25	Tie Spacing:		Datum:	
North Side:	-34			ASL (m):	AGL (m): 150

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Project: 161	Survey: Southern Cross, WA, 1956				
State:	WA	Release:	01-Jan-57	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:	24/09/56			On-off-shore:	On
End Date:	12/10/56	Line km:	9300	Area (sq km):	16128
West Side:	118.5	Total km:	11000	Crystal Volume (l):	0.4
East Side:	120	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-32	Tie Spacing:	45000	Datum:	
North Side:	-31			ASL (m): 340	AGL (m): 150
Project: 162	Survey: Tennant Creek, NT, 1956				
State:	NT	Release:	01-Jan-58	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR P Goodeve			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	0
Start Date:	1/06/56			On-off-shore:	On
End Date:	29/11/56	Line km:	20850	Area (sq km):	1324.8
West Side:	133.5	Total km:	22150	Crystal Volume (l):	0.4
East Side:	135	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-20	Tie Spacing:		Datum:	
North Side:	-19			ASL (m): 250	AGL (m): 150
Project: 163	Survey: Torrens-Port Augusta, 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:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	10000
West Side:	136.5	Total km:	6250	Crystal Volume (l):	
East Side:	138	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-32.5	Tie Spacing:		Datum:	
North Side:	-31.75			ASL (m): 460	AGL (m):
Project: 164	Survey: Barrow Island-Mardie Region, WA, 1957				
State:	WA	Release:	01-Jan-58	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:	1/01/57			On-off-shore:	On
End Date:	1/06/57	Line km:		Area (sq km):	2400
West Side:	115.2	Total km:	500	Crystal Volume (l):	
East Side:	116	Line Spacing:	4800	Up Crystal Vol (l):	
South Side:	-21.4	Tie Spacing:		Datum:	
North Side:	-20.5			ASL (m): 150	AGL (m): 120

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Project: 165	Survey: Carnarvon Basin (Corkscrew Well, Redcliffe), WA, 1957			
State:	WA	Release:	01-Jan-57	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG,RAD
Contractor:	BMR John Newman			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-MIN DC3			Line Direction: 135
Start Date:	21/09/56			On-off-shore: On
End Date:	12/10/56	Line km:	32000	Area (sq km): 54272
West Side:	113	Total km:	34140	Crystal Volume (l): 0.4
East Side:	116	Line Spacing:	1600	Up Crystal Vol (l):
South Side:	-27	Tie Spacing:		Datum:
North Side:	-24			ASL (m): AGL (m): 150
Project: 166	Survey: Cobar, NSW, 1957			
State:	NSW	Release:	01-Jan-58	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:	22/11/57			On-off-shore: On
End Date:	16/12/57	Line km:	9800	Area (sq km): 16128
West Side:	145.5	Total km:	10900	Crystal Volume (l): 0.4
East Side:	147	Line Spacing:	1600	Up Crystal Vol (l):
South Side:	-32	Tie Spacing:	33000	Datum:
North Side:	-31			ASL (m): 400 AGL (m): 150
Project: 167	Survey: Collie Basin, WA, 1957			
State:	WA	Release:	01-Jan-58	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:	21/06/57			On-off-shore: On
End Date:	22/06/57	Line km:		Area (sq km): 2000
West Side:	116	Total km:	625	Crystal Volume (l):
East Side:	116.5	Line Spacing:	3200	Up Crystal Vol (l):
South Side:	-33.75	Tie Spacing:		Datum:
North Side:	-33.3			ASL (m): 700 AGL (m): 200
Project: 168	Survey: Davenport Range, NT, 1957			
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:	1/07/57			On-off-shore: On
End Date:		Line km:		Area (sq km):
West Side:	134	Total km:		Crystal Volume (l):
East Side:	136	Line Spacing:	320	Up Crystal Vol (l):
South Side:	-22	Tie Spacing:		Datum:
North Side:	-19.75			ASL (m): AGL (m): 60

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Project: 169	Survey: Eastern Highlands, VIC NSW, 1957				
State:	NSW,Vic	Release:	01-Jan-58	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Alec Spence			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BUR DC3			Line Direction:	90
Start Date:	25/02/57			On-off-shore:	On
End Date:	20/03/57	Line km:	2800	Area (sq km):	4490
West Side:	148	Total km:	3440	Crystal Volume (l):	
East Side:	148.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-37.5	Tie Spacing:		Datum:	
North Side:	-36.75			ASL (m):	AGL (m): 245
Project: 170	Survey: Einasleigh, Gilberton, Clarke River, Georgetown Areas, QLD, 1957				
State:	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:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	2500
West Side:	143	Total km:	6250	Crystal Volume (l):	0.4
East Side:	144.6	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-19.6	Tie Spacing:		Datum:	
North Side:	-18			ASL (m):	AGL (m): 60
Project: 171	Survey: Jervois Range, NT, 1957				
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:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	200
West Side:	136.05	Total km:	625	Crystal Volume (l):	0.4
East Side:	136.3	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-22.8	Tie Spacing:		Datum:	
North Side:	-22.6			ASL (m):	AGL (m): 30
Project: 172	Survey: Kalgoorlie Region (Barlee, Jackson, Kalgoorlie), WA, 1957				
State:	WA	Release:	01-Jan-58	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:	16/04/57			On-off-shore:	On
End Date:	31/07/57	Line km:	33440	Area (sq km):	49638
West Side:	120	Total km:	37280	Crystal Volume (l):	0.4
East Side:	121.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:	45000	Datum:	
North Side:	-30			ASL (m):	AGL (m): 150

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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:	139.9	Line km:		Crystal Volume (l):	
East Side:	141	Total km:	16000	Up Crystal Vol (l):	
South Side:	-38.1	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-58	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:	1/07/57			On-off-shore:	On
End Date:	31/08/57	Line km:		Area (sq km):	2150
West Side:	136.9	Total km:	4000	Crystal Volume (l):	0.4
East Side:	137.8	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-17.95	Tie Spacing:		Datum:	
North Side:	-17.35			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:	1/01/57			On-off-shore:	On
End Date:	31/03/57	Line km:		Area (sq km):	1894
West Side:	147.4	Total km:	3446	Crystal Volume (l):	0.4
East Side:	148.35	Line Spacing:	530	Up Crystal Vol (l):	
South Side:	-41.3	Tie Spacing:		Datum:	
North Side:	-40.8			ASL (m):	AGL (m): 60
Project: 176	Survey: Perth Basin, WA, 1957				
State:	WA	Release:	01-Jan-58	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:	90
Start Date:	27/02/57			On-off-shore:	OnOff
End Date:	3/10/57	Line km:	8500	Area (sq km):	40000
West Side:	113	Total km:	50540	Crystal Volume (l):	
East Side:	115	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-34.25	Tie Spacing:	40000	Datum:	
North Side:	-30.5			ASL (m): 200	AGL (m): 150

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Project: 177	Survey: Rum Jungle Region, NT, 1957		
State: NT	Release: 01-Jul-58	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: 1/06/57		On-off-shore:	On
End Date:	Line km:	Area (sq km):	794
West Side: 130.9	Total km: 3680	Crystal Volume (l):	0.4
East Side: 131.3	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -13.25	Tie Spacing:	Datum:	
North Side: -12.7		ASL (m):	AGL (m): 60
Project: 178	Survey: South Alligator River, NT, 1957		
State: NT	Release: 01-May-58	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: 1/09/57		On-off-shore:	On
End Date:	Line km:	Area (sq km):	845
West Side: 132.35	Total km: 3544	Crystal Volume (l):	0.4
East Side: 133.4	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -13.7	Tie Spacing:	Datum:	
North Side: -12.95		ASL (m):	AGL (m): 60
Project: 179	Survey: Tarcoola, SA, 1957		
State: SA	Release: 12-Aug-59	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: 31/12/57	Line km:	Area (sq km):	17000
West Side: 133.5	Total km: 10625	Crystal Volume (l):	
East Side: 135.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -31	Tie Spacing: 4500	Datum:	
North Side: -30		ASL (m):	AGL (m): 150
Project: 180	Survey: Winton Area, QLD, 1957		
State: Qld	Release: 01-Mar-59	Survey Type:	Regional
Operator: Catawba Corp and Trans Pacific		Data Sampled:	MAG
Contractor: Catawba Corp & Trans Pacific		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name:		Line Direction:	0
Start Date:		On-off-shore:	On
End Date: 31/12/57	Line km:	Area (sq km):	30000
West Side: 141.3	Total km: 3000	Crystal Volume (l):	
East Side: 144	Line Spacing: 10000	Up Crystal Vol (l):	
South Side: -24	Tie Spacing:	Datum:	
North Side: -21.5		ASL (m): 460	AGL (m): 250

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Project: 181	Survey: Woomera Rocket Range, SA, 1957		
State: SA	Release: 01-Jan-58	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: 1/01/57		On-off-shore:	On
End Date: 1/06/57	Line km:	Area (sq km):	1400
West Side: 136.25	Total km: 3500	Crystal Volume (l):	
East Side: 136.75	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -31.1	Tie Spacing:	Datum:	
North Side: -30.8		ASL (m):	AGL (m): 4000

Project: 182	Survey: Broken Hill, NSW, 1957-59		
State: NSW	Release: 01-Jan-61	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: 20/09/57		On-off-shore:	On
End Date: 15/11/59	Line km: 10800	Area (sq km):	3200
West Side: 141	Total km: 12600	Crystal Volume (l):	0.4
East Side: 142	Line Spacing: 320 / 400	Up Crystal Vol (l):	
South Side: -32.5	Tie Spacing:	Datum:	
North Side: -31.5		ASL (m):	AGL (m): 150

Project: 183	Survey: Bonaparte Gulf Basin, WA NT, 1958		
State: NT,WA	Release: 01-Jan-59	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: 23/06/58		On-off-shore:	On
End Date: 9/09/58	Line km:	Area (sq km):	32537
West Side: 127.5	Total km: 26320	Crystal Volume (l):	
East Side: 130.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -16	Tie Spacing:	Datum:	
North Side: -13		ASL (m):	AGL (m): 460

Project: 184	Survey: Canberra, ACT NSW,1958		
State: ACT,NSW	Release: 01-Jan-59	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR R M Carter		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	90
Start Date: 8/04/58		On-off-shore:	On
End Date: 11/04/58	Line km: 1510	Area (sq km):	2740
West Side: 148.5	Total km: 1710	Crystal Volume (l):	
East Side: 150	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -35.5	Tie Spacing:	Datum:	
North Side: -35		ASL (m): 1000	AGL (m): 460

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Project: 185	Survey: Captains Flat, NSW, 1958		
State: NSW	Release: 01-Jan-59	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BUR DC3		Line Direction:	0
Start Date: 1/04/58		On-off-shore:	On
End Date: 30/05/58	Line km:	Area (sq km):	100
West Side: 149.3	Total km: 63	Crystal Volume (l):	
East Side: 149.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -35.7	Tie Spacing:	Datum:	
North Side: -35.5		ASL (m):	AGL (m): 450
Project: 186	Survey: Chillagoe-Mungana Area, QLD, 1958		
State: Qld	Release: 01-Jan-60	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR W A L Forsyth		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 15/09/58		On-off-shore:	On
End Date: 20/09/58	Line km: 2400	Area (sq km):	990
West Side: 144.2	Total km: 2480	Crystal Volume (l):	0.4
East Side: 144.8	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -17.4	Tie Spacing:	Datum:	
North Side: -17		ASL (m):	AGL (m): 150
Project: 187	Survey: Great Artesian Basin, QLD, 1958		
State: Qld	Release: 01-Jan-59	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG
Contractor: BMR W A L Forsyth		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	180
Start Date: 21/05/58		On-off-shore:	On
End Date: 29/05/58	Line km: 7200	Area (sq km):	11520
West Side: 133.5	Total km: 7200	Crystal Volume (l):	
East Side: 147	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -30	Tie Spacing:	Datum:	
North Side: -19		ASL (m):	AGL (m): 460
Project: 188	Survey: Inverell-Tingha-Stannifer-Elsmore, NSW, 1958		
State: NSW	Release: 01-Jan-59	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: 8/05/58		On-off-shore:	On
End Date: 16/05/58	Line km:	Area (sq km):	1183
West Side: 151	Total km: 2960	Crystal Volume (l):	0.4
East Side: 151.5	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -30	Tie Spacing:	Datum:	
North Side: -29.75		ASL (m):	AGL (m): 150

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Project: 189	Survey: Kalgoorlie Region, WA, 1958				
State: WA	Release: 01-Jan-58	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:	Line km:	Area (sq km):			
West Side: 118.4	Total km:	Crystal Volume (l): 0.4			
East Side: 121.5	Line Spacing:	Up Crystal Vol (l):			
South Side: -31	Tie Spacing:	Datum:			
North Side: -29		ASL (m): AGL (m): 60			
Project: 190	Survey: Kurnalpi, Widgiemooltha, WA, 1958				
State: WA	Release: 01-Jan-59	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: 3/05/58		On-off-shore: On			
End Date: 14/06/58	Line km: 19000	Area (sq km): 34048			
West Side: 121.5	Total km: 20700	Crystal Volume (l): 1.6			
East Side: 123	Line Spacing: 1600	Up Crystal Vol (l):			
South Side: -32	Tie Spacing: 25000	Datum:			
North Side: -30		ASL (m): 350 AGL (m): 150			
Project: 191	Survey: Mount Hardy Region, NT, 1958				
State: NT	Release: 01-Jan-59	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: 22/07/58		On-off-shore: On			
End Date: 13/08/58	Line km:	Area (sq km): 17136			
West Side: 130.6	Total km: 10640	Crystal Volume (l): 1.6			
East Side: 133.2	Line Spacing: 1600	Up Crystal Vol (l):			
South Side: -22.5	Tie Spacing:	Datum:			
North Side: -21.9		ASL (m): AGL (m): 150			
Project: 192	Survey: Mount Isa Region, QLD, 1958				
State: 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:		On-off-shore: On			
End Date:	Line km:	Area (sq km): 7000			
West Side: 139	Total km: 17500	Crystal Volume (l): 0.4			
East Side: 139.8	Line Spacing: 400	Up Crystal Vol (l):			
South Side: -22.1	Tie Spacing:	Datum:			
North Side: -21		ASL (m): AGL (m): 60			

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Project: 193	Survey: NE Tasmania (Bridport-St Helens Region), TAS, 1958			
State:	Tas	Release:	Survey Type:	Semi-Detailed
Operator:	BMR		Data Sampled:	RAD
Contractor:	BMR R M Carter		Digital Data:	
Processor:	BMR		Vessel Type:	Plane
Vessel Name:	VH-RES Auster		Line Direction:	0
Start Date:	22/07/58		On-off-shore:	On
End Date:	13/08/58	Line km:	Area (sq km):	250
West Side:	146.95	Total km: 625	Crystal Volume (l):	0.4
East Side:	148.35	Line Spacing: 400	Up Crystal Vol (l):	
South Side:	-41.45	Tie Spacing:	Datum:	
North Side:	-40.9		ASL (m):	AGL (m): 60
Project: 194	Survey: Nymagee-Cargelligo (Euabalong), NSW, 1958			
State:	NSW	Release: 01-Jan-60	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:	8/10/58		On-off-shore:	On
End Date:	2/12/58	Line km: 21500	Area (sq km):	37376
West Side:	145.5	Total km: 23100	Crystal Volume (l):	1.6
East Side:	147	Line Spacing: 1600	Up Crystal Vol (l):	
South Side:	-34	Tie Spacing: 22000	Datum:	
North Side:	-32		ASL (m): 350	AGL (m): 150
Project: 195	Survey: Southern Cross, WA, 1958			
State:	WA	Release: 01-Jan-59	Survey Type:	Detailed
Operator:	BMR		Data Sampled:	MAG
Contractor:	BMR		Digital Data:	
Processor:	BMR		Vessel Type:	Plane
Vessel Name:	VH-RES Auster		Line Direction:	0
Start Date:	1/07/58		On-off-shore:	On
End Date:	1/09/58	Line km:	Area (sq km):	
West Side:	118.5	Total km:	Crystal Volume (l):	0.4
East Side:	120	Line Spacing: 1500	Up Crystal Vol (l):	
South Side:	-32	Tie Spacing:	Datum:	
North Side:	-31		ASL (m):	AGL (m): 60
Project: 196	Survey: Tallaringa-Coober Pedy, SA, 1958			
State:	SA	Release: 01-Mar-59	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:	21/06/58		On-off-shore:	On
End Date:	16/07/58	Line km:	Area (sq km):	16512
West Side:	133	Total km: 10320	Crystal Volume (l):	1.6
East Side:	134.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	Datum:	
North Side:	-29		ASL (m):	AGL (m): 150

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Project: 197	Survey: Boorabbin, Norseman, WA,1959			
State:	WA	Release:	01-May-60	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG,RAD
Contractor:	BMR W A L Forsyth			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-MIN DC3			Line Direction: 90
Start Date:	27/05/59			On-off-shore: On
End Date:	28/07/59	Line km:	20300	Area (sq km): 31000
West Side:	120	Total km:	22100	Crystal Volume (l): 1.6
East Side:	123	Line Spacing:	1600	Up Crystal Vol (l):
South Side:	-33	Tie Spacing:	20000	Datum:
North Side:	-31			ASL (m): 550 AGL (m): 400
Project: 198	Survey: Carnarvon Basin (Northern and Southern Areas), WA, 1959			
State:	WA	Release:	01-Apr-60	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG,RAD
Contractor:	BMR Alec Spence			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-MIN DC3			Line Direction: 90
Start Date:	14/08/59			On-off-shore: On
End Date:	10/11/59	Line km:		Area (sq km): 59776
West Side:	113.5	Total km:	37360	Crystal Volume (l): 1.6
East Side:	116	Line Spacing:	1600	Up Crystal Vol (l):
South Side:	-23.75	Tie Spacing:	20000	Datum:
North Side:	-22.75			ASL (m): AGL (m): 150
Project: 199	Survey: Eyre Peninsula (North), SA,1959			
State:	SA	Release:	01-Jan-60	Survey Type: Regional
Operator:	BMR			Data Sampled: MAG,RAD
Contractor:	BMR W A L Forsyth			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-MIN DC3			Line Direction: 90
Start Date:	10/04/59			On-off-shore: On
End Date:	5/05/59	Line km:		Area (sq km): 24192
West Side:	133.5	Total km:	15120	Crystal Volume (l): 1.6
East Side:	136.5	Line Spacing:	1600	Up Crystal Vol (l):
South Side:	-32.5	Tie Spacing:	25000	Datum:
North Side:	-31.75			ASL (m): AGL (m): 150
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:		Line km:		Area (sq km): 6000
West Side:	127	Total km:	18750	Crystal Volume (l): 0.4
East Side:	128	Line Spacing:	320	Up Crystal Vol (l):
South Side:	-19	Tie Spacing:		Datum:
North Side:	-17.2			ASL (m): AGL (m): 60

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Project:	201	Survey:	Mt Isa Region, QLD, 1959		
State:	Qld	Release:	01-Jun-60	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:	1/04/59			On-off-shore:	On
End Date:	31/07/59	Line km:		Area (sq km):	4920
West Side:	138	Total km:	12864	Crystal Volume (l):	0.4
East Side:	141	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-22	Tie Spacing:		Datum:	
North Side:	-20			ASL (m):	AGL (m): 60

Project:	202	Survey:	Surat Basin, QLD, 1959-60		
State:	Qld	Release:	01-Jul-60	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:	25/11/59			On-off-shore:	On
End Date:	11/01/60	Line km:	25600	Area (sq km):	20992
West Side:	149	Total km:	31100	Crystal Volume (l):	
East Side:	150.75	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-28.16	Tie Spacing:	9600	Datum:	
North Side:	-26.5			ASL (m):	610
				AGL (m):	150

Project:	203	Survey:	Adelaide River, Brocks Creek, McKinlay Area, NT, 1960		
State:	NT	Release:	01-Jan-61	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:	1/04/60			On-off-shore:	On
End Date:	30/06/60	Line km:		Area (sq km):	1925
West Side:	131	Total km:	12184	Crystal Volume (l):	0.5
East Side:	132	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-13.75	Tie Spacing:		Datum:	
North Side:	-13.25			ASL (m):	AGL (m): 60

Project:	204	Survey:	Encounter Bay Aeromagnetic, SA, Vic, 1961		
State:	SA, Vic	Release:	01-Jan-62	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:	1/12/61			On-off-shore:	Off
End Date:	21/12/61	Line km:		Area (sq km):	40960
West Side:	137	Total km:	9587	Crystal Volume (l):	
East Side:	141.6	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-39.3	Tie Spacing:	32000	Datum:	
North Side:	-35.5			ASL (m):	610
				AGL (m):	

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Project: 205	Survey: Burra Area, SA, 1960				
State:	SA	Release:	01-Jan-61	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:	22/01/60			On-off-shore:	On
End Date:	24/03/60	Line km:	10400	Area (sq km):	20000
West Side:	136.5	Total km:	12000	Crystal Volume (l):	1.6
East Side:	139.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-34	Tie Spacing:	85000	Datum:	
North Side:	-33			ASL (m): 200	AGL (m): 150
Project: 206	Survey: Bourke, NSW, 1960				
State:	NSW	Release:	01-Oct-60	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:	13/05/60			On-off-shore:	On
End Date:	31/05/60	Line km:	10200	Area (sq km):	16200
West Side:	145.5	Total km:	11250	Crystal Volume (l):	1.6
East Side:	147	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:	24000	Datum:	
North Side:	-30			ASL (m): 450	AGL (m): 150
Project: 207	Survey: Forbes West Wyalong, NSW, 1960				
State:	NSW	Release:	20-Aug-60	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:	5/04/60			On-off-shore:	On
End Date:	5/05/60	Line km:	14000	Area (sq km):	22144
West Side:	146.5	Total km:	15100	Crystal Volume (l):	1.6
East Side:	149	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-34.75	Tie Spacing:	24000	Datum:	
North Side:	-32.75			ASL (m): 450	AGL (m): 150
Project: 208	Survey: Halls Creek Area, WA, 1960				
State:	WA	Release:	01-Jan-62	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:		Line km:		Area (sq km):	45184
West Side:	126.8	Total km:	28240	Crystal Volume (l):	1.6
East Side:	128.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-19.05	Tie Spacing:		Datum:	
North Side:	-17			ASL (m):	AGL (m): 150

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Project: 209	Survey: Kimba, SA, 1960		
State:	SA	Release: 25-Nov-61	Survey Type: Semi-Detailed
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:		Line km:	Area (sq km): 1400
West Side: 135.4		Total km: 3500	Crystal Volume (l):
East Side: 135.9		Line Spacing: 400	Up Crystal Vol (l):
South Side: -33.5		Tie Spacing:	Datum:
North Side: -33.2			ASL (m): AGL (m): 90

Project: 210	Survey: Lake Johnston, WA, 1960		
State:	WA	Release: 01-Jun-61	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG,RAD
Contractor:	BMR Alec Spence		Digital Data: MAG
Processor:	BMR		Vessel Type: Plane
Vessel Name:	VH-MIN DC3		Line Direction: 90
Start Date:	26/10/60		On-off-shore: On
End Date:	30/11/60	Line km: 9500	Area (sq km): 16300
West Side: 120		Total km: 10400	Crystal Volume (l): 1.6
East Side: 121.5		Line Spacing: 1600	Up Crystal Vol (l):
South Side: -33		Tie Spacing: 25000	Datum:
North Side: -32			ASL (m): 270 AGL (m): 150

Project: 211	Survey: Lincoln (South East), SA, 1960		
State:	SA	Release: 05-Aug-62	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:		Line km:	Area (sq km): 2000
West Side: 135.7		Total km: 2500	Crystal Volume (l):
East Side: 136.3		Line Spacing: 800	Up Crystal Vol (l):
South Side: -35		Tie Spacing:	Datum:
North Side: -34.25			ASL (m): AGL (m): 90

Project: 212	Survey: Lincoln (South West), SA, 1960		
State:	SA	Release: 01-Sep-62	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:		Line km:	Area (sq km): 200
West Side: 135.2		Total km: 250	Crystal Volume (l):
East Side: 135.5		Line Spacing: 800	Up Crystal Vol (l):
South Side: -34.75		Tie Spacing:	Datum:
North Side: -34.5			ASL (m): AGL (m): 90

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Project: 213	Survey: Mann Area, SA, 1960				
State:	SA	Release:	01-Jan-61	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:	23/10/60			On-off-shore:	On
End Date:	25/10/60	Line km:		Area (sq km):	16128
West Side:	129	Total km:	2016	Crystal Volume (l):	1.6
East Side:	130.5	Line Spacing:	8000	Up Crystal Vol (l):	
South Side:	-27	Tie Spacing:		Datum:	
North Side:	-26			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:	1/10/60			On-off-shore:	On
End Date:		Line km:		Area (sq km):	2125
West Side:	139.08	Total km:	5867	Crystal Volume (l):	0.5
East Side:	139.83	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-21.16	Tie Spacing:		Datum:	
North Side:	-19.91			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:	1/02/60			On-off-shore:	On
End Date:		Line km:		Area (sq km):	1010
West Side:	147.2	Total km:	2500	Crystal Volume (l):	0.5
East Side:	148.4	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-42.2	Tie Spacing:		Datum:	
North Side:	-41.2			ASL (m):	AGL (m): 60

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:		Line km:		Area (sq km):	150
West Side:	135.1	Total km:	188	Crystal Volume (l):	
East Side:	135.2	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-32.7	Tie Spacing:		Datum:	
North Side:	-32.5			ASL (m):	AGL (m): 90

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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:	
Processor:				Vessel Type:	Plane
Vessel Name:	Piper Apache			Line Direction:	0
Start Date:	9/06/60			On-off-shore:	On
End Date:	9/11/60	Line km:		Area (sq km):	90880
West Side:	143	Total km:		Crystal Volume (l):	
East Side:	146	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-29	Tie Spacing:	16000	Datum:	
North Side:	-26			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:	
Processor:				Vessel Type:	Plane
Vessel Name:				Line Direction:	0
Start Date:				On-off-shore:	On
End Date:	31/12/60	Line km:		Area (sq km):	34000
West Side:	144	Total km:	7556	Crystal Volume (l):	
East Side:	145	Line Spacing:	4500	Up Crystal Vol (l):	
South Side:	-26.5	Tie Spacing:		Datum:	
North Side:	-25.2			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:	22/10/60			On-off-shore:	On
End Date:	23/10/60	Line km:		Area (sq km):	2516
West Side:	121.5	Total km:	1573	Crystal Volume (l):	
East Side:	133.9	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-30.7	Tie Spacing:		Datum:	
North Side:	-23.8			ASL (m):	
				AGL (m):	450

Project:	220	Survey:	Ravensthorpe, WA, 1960		
State:	WA	Release:	01-Jun-61	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Rod Wells			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	31/10/60			On-off-shore:	On
End Date:	30/11/60	Line km:		Area (sq km):	1277
West Side:	119.5	Total km:	3192	Crystal Volume (l):	1.6
East Side:	120.5	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-33.75	Tie Spacing:		Datum:	
North Side:	-33.5			ASL (m):	
				AGL (m):	150

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Project: 221	Survey: Moree-Miles Aeromagnetic, NSW, QLD, 1961				
State:	NSW,Qld	Release:		Survey Type:	Regional
Operator:	Union Oil Dev Corp			Data Sampled:	MAG
Contractor:	Adastra Airways			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-BLF Avro Anson			Line Direction:	90
Start Date:	9/01/61			On-off-shore:	On
End Date:	11/11/61	Line km:		Area (sq km):	92928
West Side:	148	Total km:	51328	Crystal Volume (l):	
East Side:	150.75	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	9600	Datum:	
North Side:	-25			ASL (m): 610	AGL (m): 250
Project: 222	Survey: Tennant Creek, NT, 1960				
State:	NT	Release:	01-Jan-61	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Alec Spence			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	180
Start Date:	15/06/60			On-off-shore:	On
End Date:	14/10/60	Line km:		Area (sq km):	20160
West Side:	133.25	Total km:	22912	Crystal Volume (l):	1.6
East Side:	135	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-20	Tie Spacing:		Datum:	
North Side:	-19			ASL (m): 350	AGL (m): 150
Project: 223	Survey: Bowen Basin, QLD, 1961				
State:	Qld	Release:	01-Mar-62	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:	18/08/61			On-off-shore:	On
End Date:	6/10/61	Line km:	18600	Area (sq km):	56627
West Side:	147	Total km:	21000	Crystal Volume (l):	1.6
East Side:	150	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-24	Tie Spacing:	25000	Datum:	
North Side:	-22			ASL (m): 350	AGL (m): 150
Project: 224	Survey: Burnett 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:	1/11/61			On-off-shore:	On
End Date:		Line km:		Area (sq km):	3712
West Side:	151	Total km:	10000	Crystal Volume (l):	0.5
East Side:	152.5	Line Spacing:	370	Up Crystal Vol (l):	
South Side:	-26	Tie Spacing:		Datum:	
North Side:	-25			ASL (m):	AGL (m): 60

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Project: 225	Survey: Carnarvon Basin (Onslow-Yarraloola), WA, 1961		
State: WA	Release: 01-Jan-62	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR Alec Spence		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 1/05/61		On-off-shore:	On
End Date: 1/08/61	Line km: 23000	Area (sq km):	30000
West Side: 113.8	Total km: 24700	Crystal Volume (l):	1.6
East Side: 117	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -22.25	Tie Spacing: 25000	Datum:	
North Side: -21		ASL (m): 210	AGL (m): 150

Project: 226	Survey: Carnarvon Basin (Geraldton-Yalgoo), WA, 1961		
State: WA	Release: 01-Jan-62	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR Alec Spence		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 1/05/61		On-off-shore:	On
End Date: 1/08/61	Line km: 18000	Area (sq km):	49050
West Side: 114	Total km: 19200	Crystal Volume (l):	1.6
East Side: 117	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -29	Tie Spacing: 16000	Datum:	
North Side: -21		ASL (m): 250	AGL (m): 150

Project: 227	Survey: Childara-Gairdner, SA, 1961		
State: SA	Release: 01-Feb-62	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: 8/03/61		On-off-shore:	On
End Date: 12/04/61	Line km: 22000	Area (sq km):	26394
West Side: 133.5	Total km: 23800	Crystal Volume (l):	1.6
East Side: 136.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -31.75	Tie Spacing: 25000	Datum:	
North Side: -30.75		ASL (m): 300	AGL (m): 150

Project: 228	Survey: Chowilla, SA, 1961		
State: SA	Release: 01-Jun-62	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: 6/02/61		On-off-shore:	On
End Date: 22/02/61	Line km: 7200	Area (sq km):	12442
West Side: 139.5	Total km: 7800	Crystal Volume (l):	1.6
East Side: 141	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -34	Tie Spacing: 25000	Datum:	
North Side: -33		ASL (m): 280	AGL (m): 150

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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:		Line km:	Area (sq km):	2000
West Side:	128.6	Total km: 6250	Crystal Volume (l):	0.4
East Side:	129.95	Line Spacing: 320	Up Crystal Vol (l):	
South Side:	-20	Tie Spacing:	Datum:	
North Side:	-19.2		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:		Line km:	Area (sq km):	2000
West Side:	139.2	Total km: 5000	Crystal Volume (l):	0.5
East Side:	139.75	Line Spacing: 400	Up Crystal Vol (l):	
South Side:	-20.35	Tie Spacing:	Datum:	
North Side:	-19.55		ASL (m):	AGL (m): 60

Project: 231	Survey: Narromine, NSW, 1961			
State:	NSW	Release: 01-Mar-61	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:	23/11/61		On-off-shore:	On
End Date:	12/12/61	Line km: 15900	Area (sq km):	27000
West Side:	147	Total km: 17300	Crystal Volume (l):	1.6
East Side:	148.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side:	-32.85	Tie Spacing: 24000	Datum:	
North Side:	-32		ASL (m):	AGL (m): 150

Project: 232	Survey: Bathurst, NSW 1961			
State:	NSW	Release: 01-May-61	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:	23/11/61		On-off-shore:	On
End Date:	12/12/61	Line km: 8800	Area (sq km):	14000
West Side:	148.6	Total km: 8800	Crystal Volume (l):	1.6
East Side:	150	Line Spacing: 1600	Up Crystal Vol (l):	
South Side:	-34	Tie Spacing:	Datum:	
North Side:	-33		ASL (m): 650	AGL (m): 150

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Project: 233	Survey: Northern New Guinea Basin, PNG, 1961		
State: PNG	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: 29/10/61		On-off-shore:	On
End Date: 8/11/61	Line km:	Area (sq km):	
West Side:	Total km:	Crystal Volume (l):	
East Side:	Line Spacing: 6400	Up Crystal Vol (l):	
South Side:	Tie Spacing:	Datum:	
North Side:		ASL (m):	AGL (m): 450

Project: 234	Survey: Andamooka, Torrens, SA, 1962		
State: SA	Release: 01-Jun-62	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: 3/03/62		On-off-shore:	On
End Date: 30/04/62	Line km: 20300	Area (sq km):	32891
West Side: 136.5	Total km: 20557	Crystal Volume (l):	1.6
East Side: 138	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -32	Tie Spacing:	Datum:	
North Side: -30		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: 13/09/61		On-off-shore:	Off
End Date: 22/09/61	Line km:	Area (sq km):	4096
West Side: 145	Total km: 736	Crystal Volume (l):	
East Side: 146.2	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -39.2	Tie Spacing: 16000	Datum:	
North Side: -38.4		ASL (m): 610	AGL (m): 2000

Project: 236	Survey: Aramac-Mt Coolon, QLD, 1962		
State: Qld	Release:	Survey Type:	Regional
Operator: Exoil P/L		Data Sampled:	MAG
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGS Hudson Twin		Line Direction:	90
Start Date: 7/05/62		On-off-shore:	On
End Date: 5/07/62	Line km:	Area (sq km):	51968
West Side: 145	Total km: 10992	Crystal Volume (l):	
East Side: 147.5	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -23	Tie Spacing: 16000	Datum:	
North Side: -21		ASL (m): 610	AGL (m): 250

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Project: 237	Survey: Barrier Reef, QLD, 1962				
State:	Qld	Release:		Survey Type:	Regional
Operator:	Aust Oil and Gas Corp			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	Piper Apache			Line Direction:	45
Start Date:	7/03/62			On-off-shore:	Off
End Date:	4/04/62	Line km:		Area (sq km):	239616
West Side:	145.6	Total km:	8872	Crystal Volume (l):	
East Side:	155.2	Line Spacing:	50000	Up Crystal Vol (l):	
South Side:	-28.2	Tie Spacing:		Datum:	
North Side:	-16.8			ASL (m): 457	AGL (m): 1500
Project: 238	Survey: Bowen Basin, QLD, 1962				
State:	Qld	Release:	01-Apr-63	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:	20/08/62			On-off-shore:	On
End Date:	30/11/62	Line km:		Area (sq km):	76530
West Side:	146	Total km:	41520	Crystal Volume (l):	
East Side:	150	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-25	Tie Spacing:		Datum:	
North Side:	-21			ASL (m): 230	AGL (m): 150
Project: 239	Survey: Brewarrina-Boggabri, NSW, 1962				
State:	NSW	Release:		Survey Type:	Regional
Operator:	American Overseas Petroleum			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	DC3,Piper Apache			Line Direction:	90
Start Date:	18/11/62			On-off-shore:	On
End Date:	8/12/62	Line km:		Area (sq km):	32512
West Side:	146.8	Total km:	11117	Crystal Volume (l):	
East Side:	150.6	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31.2	Tie Spacing:	9600	Datum:	
North Side:	-30			ASL (m): 610	AGL (m):
Project: 240	Survey: Cape York Peninsula, QLD, 1962				
State:	Qld	Release:		Survey Type:	Regional
Operator:	Gulf Interstate Overseas			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	DC3			Line Direction:	90
Start Date:	3/10/62			On-off-shore:	On
End Date:	16/10/62	Line km:		Area (sq km):	79360
West Side:	142	Total km:	5270	Crystal Volume (l):	
East Side:	144	Line Spacing:	10000	Up Crystal Vol (l):	
South Side:	-15	Tie Spacing:	36640	Datum:	
North Side:	-9			ASL (m): 305	AGL (m): 1000

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Project: 241	Survey: Curnamona,SA,1962		
State: SA	Release: 01-Aug-62	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR Rod Wells		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 7/05/62		On-off-shore:	On
End Date: 24/05/62	Line km: 10212	Area (sq km):	15836
West Side: 139.5	Total km: 10961	Crystal Volume (l):	
East Side: 141	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -32	Tie Spacing: 25000	Datum:	
North Side: -31		ASL (m): 400	AGL (m): 200
Project: 242	Survey: Menindee Area, NSW, 1962		
State: NSW	Release:	Survey Type:	Regional
Operator: North Aust Petroleum		Data Sampled:	MAG
Contractor: Aero Service		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-MJL Piper Apache PA-23		Line Direction:	107
Start Date: 1/11/62		On-off-shore:	On
End Date: 1/11/62	Line km:	Area (sq km):	1024
West Side: 141.5	Total km: 864	Crystal Volume (l):	
East Side: 143.8	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -33	Tie Spacing:	Datum:	
North Side: -32.5		ASL (m): 381	AGL (m):
Project: 243	Survey: Eidsvold (South Yarrol Basin), Qld, 1962		
State: Qld	Release:	Survey Type:	Regional
Operator: Amalgamated Petroleum		Data Sampled:	MAG
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGS Hudson Twin		Line Direction:	90
Start Date: 16/07/62		On-off-shore:	On
End Date: 1/08/62	Line km:	Area (sq km):	13670
West Side: 150.5	Total km: 7936	Crystal Volume (l):	
East Side: 151.6	Line Spacing: 2000	Up Crystal Vol (l):	
South Side: -26	Tie Spacing: 16000	Datum:	
North Side: -24.25		ASL (m): 762	AGL (m):
Project: 244	Survey: Echuca Vic NSW 1963		
State: NSW,Vic	Release:	Survey Type:	Regional
Operator: Seismic Analysis		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: 23/10/63		On-off-shore:	On
End Date: 5/11/63	Line km:	Area (sq km):	15360
West Side: 144	Total km: 3942	Crystal Volume (l):	
East Side: 146.75	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -36.5	Tie Spacing: 32000	Datum:	
North Side: -35.8		ASL (m): 610	AGL (m):

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Project: 245	Survey: Gulf of Carpentaria, NT QLD, 1962				
State:	NT, Qld	Release:		Survey Type:	Regional
Operator:	Delhi Petroleum Pty Ltd			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	DC3			Line Direction:	90
Start Date:	29/07/62			On-off-shore:	Off
End Date:	16/08/62	Line km:		Area (sq km):	473600
West Side:	135.5	Total km:	15610	Crystal Volume (l):	
East Side:	142	Line Spacing:	16000	Up Crystal Vol (l):	
South Side:	-15.3	Tie Spacing:		Datum:	
North Side:	-11			ASL (m): 457	AGL (m):
Project: 246	Survey: Innamincka-Betoota, SA QLD, 1961				
State:	Qld, SA	Release:		Survey Type:	Regional
Operator:	Delhi Petroleum Pty Ltd			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:	1/04/61			On-off-shore:	On
End Date:	8/05/61	Line km:		Area (sq km):	69120
West Side:	138	Total km:	22043	Crystal Volume (l):	
East Side:	142.3	Line Spacing:	8000	Up Crystal Vol (l):	
South Side:	-28.5	Tie Spacing:	32000	Datum:	
North Side:	-25.6			ASL (m): 457	AGL (m): 300
Project: 247	Survey: Karumba (Carpentaria Basin), QLD, 1962				
State:	Qld	Release:		Survey Type:	Regional
Operator:	Mid-Eastern Oil			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	DC3			Line Direction:	90
Start Date:	25/08/62			On-off-shore:	On
End Date:	1/02/63	Line km:		Area (sq km):	60032
West Side:	139.4	Total km:	14634	Crystal Volume (l):	
East Side:	142.05	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-19.5	Tie Spacing:	32000	Datum:	
North Side:	-16.95			ASL (m): 457	AGL (m):
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:		Line km:		Area (sq km):	31200
West Side:	137	Total km:	1875	Crystal Volume (l):	
East Side:	141	Line Spacing:	35	Up Crystal Vol (l):	
South Side:	-31.5	Tie Spacing:	94	Datum:	
North Side:	-29.5			ASL (m): 1500	AGL (m):

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Project: 249	Survey: Mt Isa Region, QLD, 1962		
State:	Qld	Release: 01-Dec-62	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:	15/05/62		On-off-shore: On
End Date:	13/08/62	Line km: 11680	Area (sq km): 6416.84
West Side:	139	Total km: 11680	Crystal Volume (l): 1
East Side:	140		Up Crystal Vol (l):
South Side:	-20	Line Spacing: 320	Datum:
North Side:	-18.5	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:
Processor:			Vessel Type: Plane
Vessel Name:	Piper Apache		Line Direction: 90
Start Date:	18/11/61		On-off-shore: On
End Date:	9/01/62	Line km:	Area (sq km): 153600
West Side:	134	Total km: 22331	Crystal Volume (l):
East Side:	138	Line Spacing: 8000	Up Crystal Vol (l):
South Side:	-29.6	Tie Spacing: 32000	Datum:
North Side:	-26		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:	29/11/62		On-off-shore: On
End Date:	2/12/62	Line km:	Area (sq km): 4403
West Side:	150	Total km: 1974	Crystal Volume (l):
East Side:	151	Line Spacing: 1600	Up Crystal Vol (l):
South Side:	-31.83	Tie Spacing: 16000	Datum:
North Side:	-31.25		ASL (m): 1372 AGL (m): 700

Project: 252	Survey: Simpson Desert, NT, 1962		
State:	NT	Release: 01-Jan-63	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG
Contractor:	Aero Service		Digital Data:
Processor:	BMR?		Vessel Type: Plane
Vessel Name:	VH-MJR DC3		Line Direction: 90
Start Date:	10/07/62		On-off-shore: On
End Date:	19/08/62	Line km: 10500	Area (sq km): 86400.00
West Side:	135	Total km: 10500	Crystal Volume (l):
East Side:	138	Line Spacing: 8000	Up Crystal Vol (l):
South Side:	-26	Tie Spacing:	Datum:
North Side:	-23.5		ASL (m): 800 AGL (m): 600

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Project: 253	Survey: South Canning Basin, WA, 1962-63				
State: WA	Release:	Survey Type: Regional			
Operator: WAPET		Data Sampled: MAG			
Contractor: Aero Service		Digital Data:			
Processor:		Vessel Type: Plane			
Vessel Name: DC3		Line Direction: 30			
Start Date: 30/11/62		On-off-shore: On			
End Date: 4/01/63	Line km:	Area (sq km): 230572.8			
West Side: 122	Total km: 29280	Crystal Volume (l):			
East Side: 128.2	Line Spacing: 2400	Up Crystal Vol (l):			
South Side: -24	Tie Spacing: 40000	Datum:			
North Side: -16.8		ASL (m): 610 AGL (m): 450			
Project: 254	Survey: Tambo-Augathella, QLD, 1962				
State: Qld	Release:	Survey Type: Regional			
Operator: Magellan Petroleum		Data Sampled: MAG			
Contractor: Aero Service		Digital Data:			
Processor:		Vessel Type: Plane			
Vessel Name: VH-AGB Catalina		Line Direction: 0			
Start Date: 9/09/59		On-off-shore: On			
End Date: 10/10/59	Line km:	Area (sq km): 64640			
West Side: 145	Total km: 15954	Crystal Volume (l):			
East Side: 148	Line Spacing: 4800	Up Crystal Vol (l):			
South Side: -27	Tie Spacing: 24000	Datum:			
North Side: -23		ASL (m): 762 AGL (m): 250			
Project: 255	Survey: Tanami, The Granites, NT, 1962				
State: NT	Release: 01-Nov-62	Survey Type: Regional			
Operator: BMR		Data Sampled: MAG,RAD			
Contractor: BMR Alec Spence		Digital Data: MAG			
Processor: BMR		Vessel Type: Plane			
Vessel Name: VH-MIN DC3		Line Direction: 90			
Start Date: 9/06/62		On-off-shore: On			
End Date: 7/08/62	Line km: 22700	Area (sq km): 34560			
West Side: 129	Total km: 24345	Crystal Volume (l): 2			
East Side: 130.5	Line Spacing: 1600	Up Crystal Vol (l):			
South Side: -21	Tie Spacing: 25000	Datum:			
North Side: -19		ASL (m): 650 AGL (m): 150			
Project: 256	Survey: Yantabulla, NSW, 1962				
State: NSW	Release:	Survey Type: Regional			
Operator: Mid-Eastern Oil		Data Sampled: MAG			
Contractor: Adastra Hunting Geophysics P/L		Digital Data:			
Processor:		Vessel Type: Plane			
Vessel Name: VH-AGS Hudson Twin		Line Direction: 90			
Start Date: 5/08/62		On-off-shore: On			
End Date: 1/10/62	Line km:	Area (sq km): 26496			
West Side: 144	Total km: 18566	Crystal Volume (l):			
East Side: 146.5	Line Spacing: 1600	Up Crystal Vol (l):			
South Side: -30	Tie Spacing: 16000	Datum:			
North Side: -29		ASL (m): 610 AGL (m): 450			

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Project: 257	Survey: Darling Area, NSW VIC, 1962/63		
State:	NSW,Vic	Release:	Survey Type: Regional
Operator:	Planet Explor Co P/L		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:	18/12/62		On-off-shore: On
End Date:	8/04/63	Line km:	Area (sq km): 99840
West Side:	141	Total km: 35200	Crystal Volume (l):
East Side:	145	Line Spacing: 8000	Up Crystal Vol (l):
South Side:	-33	Tie Spacing: 9700	Datum:
North Side:	-29		ASL (m): 600 AGL (m):

Project: 258	Survey: Murray Basin, VIC NSW, 1962/63		
State:	NSW,Vic	Release:	Survey Type: Regional
Operator:	Planet Explor Co P/L		Data Sampled: MAG
Contractor:	Aero Service		Digital Data:
Processor:			Vessel Type: Plane
Vessel Name:	VH-MJR DC3,VH-MJL PiperApache		Line Direction: 90
Start Date:	18/12/62		On-off-shore: On
End Date:	8/04/63	Line km:	Area (sq km): 125440
West Side:	141	Total km: 35200	Crystal Volume (l):
East Side:	146.5	Line Spacing: 8000	Up Crystal Vol (l):
South Side:	-37.6	Tie Spacing:	Datum:
North Side:	-33		ASL (m): 460 AGL (m):

Project: 259	Survey: Sydney-Nowra, NSW, 1962/63		
State:	NSW	Release:	Survey Type: Regional
Operator:	L H Smart Oil Explor Co P/L		Data Sampled: MAG
Contractor:	Aero Service		Digital Data:
Processor:			Vessel Type: Plane
Vessel Name:	DC3,Piper Apache		Line Direction: 90
Start Date:	15/12/62		On-off-shore: OnOff
End Date:	16/04/63	Line km:	Area (sq km): 7680
West Side:	150.4	Total km: 7691	Crystal Volume (l):
East Side:	153.7	Line Spacing: 1600	Up Crystal Vol (l):
South Side:	-35.67	Tie Spacing:	Datum:
North Side:	-28.9		ASL (m): 610 AGL (m):

Project: 260	Survey: Alroy-Walhallow, NT, 1963		
State:	NT	Release:	Survey Type: Regional
Operator:	Barkley Oil Co P/L		Data Sampled: MAG
Contractor:	Adastra Hunting Geophysics P/L		Digital Data:
Processor:			Vessel Type: Plane
Vessel Name:	VH-AGE Hudson Twin		Line Direction: 180
Start Date:	7/06/63		On-off-shore: On
End Date:	19/07/63	Line km:	Area (sq km): 20678
West Side:	134.83	Total km: 4493	Crystal Volume (l):
East Side:	136	Line Spacing: 3200	Up Crystal Vol (l):
South Side:	-20	Tie Spacing: 16000	Datum:
North Side:	-17		ASL (m): 610 AGL (m): 300

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Project: 261	Survey: Anson Bay, NT, 1963				
State: NT	Release:	Survey Type:	Regional		
Operator: Mines Administration		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: 18/10/63		On-off-shore:	Off		
End Date: 27/10/63	Line km:	Area (sq km):	31744		
West Side: 128.5	Total km: 2958	Crystal Volume (l):			
East Side: 130.5	Line Spacing: 16000	Up Crystal Vol (l):			
South Side: -14	Tie Spacing:	Datum:			
North Side: -11		ASL (m): 610	AGL (m):		
Project: 262	Survey: Bowen Basin, QLD, 1963				
State: Qld	Release: 01-Jan-64	Survey Type:	Regional		
Operator: BMR		Data Sampled:	MAG		
Contractor: BMR Rod Wells		Digital Data:	MAG		
Processor: BMR		Vessel Type:	Plane		
Vessel Name: VH-MIN DC3		Line Direction:	90		
Start Date: 24/07/63		On-off-shore:	On		
End Date: 23/08/63	Line km: 12019	Area (sq km):	29000		
West Side: 146.7	Total km: 13534	Crystal Volume (l):			
East Side: 150	Line Spacing: 3200	Up Crystal Vol (l):			
South Side: -27	Tie Spacing: 25000	Datum:			
North Side: -25		ASL (m): 1260	AGL (m): 760		
Project: 263	Survey: Brunette Downs, NT, 1963				
State: NT	Release:	Survey Type:	Regional		
Operator: Mines Administration		Data Sampled:	MAG		
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	MAG		
Processor:		Vessel Type:	Plane		
Vessel Name: VH-AGE Hudson Twin		Line Direction:	90		
Start Date: 17/06/63		On-off-shore:	On		
End Date: 20/07/63	Line km: 10100	Area (sq km):	27156		
West Side: 134.4	Total km: 12900	Crystal Volume (l):			
East Side: 136.5833	Line Spacing: 3200	Up Crystal Vol (l):			
South Side: -19	Tie Spacing: 16000	Datum:			
North Side: -17.9167		ASL (m): 600	AGL (m): 300		
Project: 264	Survey: Charlotte Waters, NT, 1963				
State: NT	Release:	Survey Type:	Regional		
Operator: Exoil P/L		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: 13/04/63		On-off-shore:	On		
End Date: 24/07/63	Line km:	Area (sq km):	37123		
West Side: 131.75	Total km: 9347	Crystal Volume (l):			
East Side: 135	Line Spacing: 3200	Up Crystal Vol (l):			
South Side: -26	Tie Spacing: 16000	Datum:			
North Side: -24.5		ASL (m): 914	AGL (m): 400		

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Project: 265	Survey: Cobar (Experimental), NSW, 1963		
State: NSW	Release: 01-Jan-64	Survey Type:	Detailed
Operator: BMR		Data Sampled:	MAG
Contractor: BMR F E M Lilley		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-GEO Cessna 180		Line Direction:	90
Start Date: 1/04/63		On-off-shore:	On
End Date: 15/05/63	Line km: 1864	Area (sq km):	223
West Side: 145.7	Total km: 1864	Crystal Volume (l):	
East Side: 146.9	Line Spacing: 160	Up Crystal Vol (l):	
South Side: -31.75	Tie Spacing:	Datum:	
North Side: -31.25		ASL (m): 285	AGL (m): 85

Project: 266	Survey: Cooper Creek (East), QLD, 1963		
State: Qld	Release:	Survey Type:	Regional
Operator: Delhi-Santos		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: 16/06/63		On-off-shore:	On
End Date: 8/08/63	Line km:	Area (sq km):	75571
West Side: 141	Total km: 12390	Crystal Volume (l):	
East Side: 142	Line Spacing: 8000	Up Crystal Vol (l):	
South Side: -29.1	Tie Spacing: 32000	Datum:	
North Side: -23.9		ASL (m): 457	AGL (m): 250

Project: 267	Survey: Cooper Creek (West), QLD, 1963		
State: Qld	Release:	Survey Type:	Regional
Operator: French Petroleum Co		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: 16/06/63		On-off-shore:	On
End Date: 8/08/63	Line km:	Area (sq km):	54630
West Side: 137.9	Total km: 8811	Crystal Volume (l):	
East Side: 143	Line Spacing: 8000	Up Crystal Vol (l):	
South Side: -25.5	Tie Spacing: 32000	Datum:	
North Side: -23.9		ASL (m): 457	AGL (m): 300

Project: 268	Survey: Darnick Range, NSW, 1963		
State: NSW	Release:	Survey Type:	Regional
Operator: North Aust Petroleum		Data Sampled:	MAG
Contractor: Aero Service		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: Piper Apache PA-23		Line Direction:	115
Start Date: 5/06/63		On-off-shore:	On
End Date: 15/06/63	Line km:	Area (sq km):	10240
West Side: 141.5	Total km: 2357	Crystal Volume (l):	
East Side: 143.85	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -33.1	Tie Spacing:	Datum:	
North Side: -32.4		ASL (m): 381	AGL (m):

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Project: 269	Survey: Darwin-Pine Creek, NT, 1963				
State: NT	Release: 01-Jan-64	Survey Type:	Regional		
Operator: BMR		Data Sampled:	MAG		
Contractor: Adastra Hunting Geophysics P/L		Digital Data:			
Processor: Adastra Hunting Geophysics P/L		Vessel Type:	Plane		
Vessel Name: VH-AGA Aero Commander		Line Direction:	90		
Start Date: 24/08/63		On-off-shore:	On		
End Date: 1/10/63	Line km:	Area (sq km):	6336		
West Side: 131.25	Total km: 10000	Crystal Volume (l):			
East Side: 132	Line Spacing: 800	Up Crystal Vol (l):			
South Side: -13.75	Tie Spacing:	Datum:			
North Side: -12.75		ASL (m): 350	AGL (m): 150		
Project: 270	Survey: Georgina Basin, NT QLD, 1963				
State: NT,Qld	Release: 01-Apr-64	Survey Type:	Regional		
Operator: BMR		Data Sampled:	MAG,RAD		
Contractor: BMR Rod Wells		Digital Data:	MAG		
Processor: BMR		Vessel Type:	Plane		
Vessel Name: VH-MIN DC3		Line Direction:	90		
Start Date: 30/08/63		On-off-shore:	On		
End Date: 17/12/63	Line km: 37125	Area (sq km):	120960		
West Side: 135	Total km: 42870	Crystal Volume (l):	2		
East Side: 139.5	Line Spacing: 3200	Up Crystal Vol (l):			
South Side: -23	Tie Spacing: 25000	Datum:			
North Side: -20		ASL (m): 610	AGL (m): 212		
Project: 271	Survey: Kopperamanna-Frome, SA, 1963				
State: SA	Release: 01-Jan-64	Survey Type:	Regional		
Operator: BMR		Data Sampled:	MAG		
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	MAG		
Processor: SADME		Vessel Type:	Plane		
Vessel Name: VH-AGA Aero Commander		Line Direction:	90		
Start Date: 24/05/63		On-off-shore:	On		
End Date: 6/10/63	Line km: 21099	Area (sq km):	67549		
West Side: 138	Total km: 23775	Crystal Volume (l):			
East Side: 141	Line Spacing: 3200	Up Crystal Vol (l):			
South Side: -31	Tie Spacing: 25000	Datum:			
North Side: -28.5		ASL (m): 650	AGL (m): 450		
Project: 272	Survey: McArthur River Area, NT, 1963				
State: NT	Release: 01-Jan-64	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: 8/10/63		On-off-shore:	On		
End Date: 31/10/63	Line km: 7500	Area (sq km):	7199.712		
West Side: 135.416666	Total km: 7916	Crystal Volume (l):			
East Side: 136.25	Line Spacing: 800	Up Crystal Vol (l):			
South Side: -16.75	Tie Spacing: 24000	Datum:			
North Side: -16		ASL (m): 450	AGL (m): 150		

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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:	7/06/63			On-off-shore:	Off
End Date:	28/06/63	Line km:		Area (sq km):	10240
West Side:	148.2	Total km:	5768	Crystal Volume (l):	
East Side:	149.95	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-22	Tie Spacing:	16000	Datum:	
North Side:	-20			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:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGS Hudson Twin			Line Direction:	90
Start Date:	25/10/63			On-off-shore:	Off
End Date:	4/11/63	Line km:		Area (sq km):	9889.778
West Side:	129.47	Total km:	3595	Crystal Volume (l):	
East Side:	131.6	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-12	Tie Spacing:		Datum:	
North Side:	-11			ASL (m): 610	AGL (m):
Project: 275	Survey: Mt Cuthbert-Dobbyn Area (Regional), QLD, 1963				
State:	Qld	Release:	01-Mar-64	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:	29/08/63			On-off-shore:	On
End Date:	9/10/63	Line km:	5677	Area (sq km):	4416
West Side:	139.75	Total km:	5677	Crystal Volume (l):	
East Side:	140.33	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-20.16	Tie Spacing:		Datum:	
North Side:	-19.33			ASL (m): 320	AGL (m): 120
Project: 276	Survey: Mt Cuthbert-Dobbyn Area (Detail), QLD, 1963				
State:	Qld	Release:	01-Apr-64	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:	10/10/63			On-off-shore:	On
End Date:	6/11/63	Line km:		Area (sq km):	76.11
West Side:	139.75	Total km:		Crystal Volume (l):	
East Side:	140.33	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-20.16	Tie Spacing:		Datum:	
North Side:	-19.33			ASL (m): 285	AGL (m): 85

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Project: 277	Survey: Mt Isa (Regional), QLD, 1963			Survey Type:	Regional
State:	Qld	Release:	01-Jan-64	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:	5/06/63			Area (sq km):	1303.6
End Date:	28/08/63	Line km:	2960	Crystal Volume (l):	
West Side:	139.42	Total km:	2960	Up Crystal Vol (l):	
East Side:	139.67	Line Spacing:	800	Datum:	
South Side:	-21	Tie Spacing:		ASL (m): 275	AGL (m): 75
North Side:	-20.5				
Project: 278	Survey: Mt Isa (Detail), QLD 1963			Survey Type:	Detailed
State:	Qld	Release:	01-Jan-64	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:	31/07/63			Area (sq km):	187.6
End Date:	19/08/63	Line km:	2960	Crystal Volume (l):	
West Side:	139.416666	Total km:	2960	Up Crystal Vol (l):	
East Side:	139.666666	Line Spacing:	160	Datum:	
South Side:	-21	Tie Spacing:		ASL (m): 275	AGL (m): 75
North Side:	-20.5				
Project: 279	Survey: Ngalia Trough-Napperby, NT, 1963			Survey Type:	Regional
State:	NT	Release:		Data Sampled:	MAG
Operator:	Pacific American Oil Co			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:	26/04/63			Area (sq km):	11376
End Date:	30/04/63	Line km:		Crystal Volume (l):	
West Side:	130.75	Total km:	4099	Up Crystal Vol (l):	
East Side:	133	Line Spacing:	3200	Datum:	
South Side:	-22.75	Tie Spacing:	12800	ASL (m): 1219	AGL (m):
North Side:	-22.25				
Project: 280	Survey: North West Continental Shelf, WA, 1963			Survey Type:	Regional
State:	WA	Release:		Data Sampled:	MAG
Operator:	Woodside Oil NL			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MIN DC3			On-off-shore:	Off
Start Date:	23/08/63			Area (sq km):	5784.211
End Date:	28/10/63	Line km:		Crystal Volume (l):	
West Side:	118.9	Total km:	5768	Up Crystal Vol (l):	
East Side:	130	Line Spacing:	2999	Datum:	
South Side:	-17.7	Tie Spacing:		ASL (m): 460	AGL (m):
North Side:	-9.5				

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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:	15/05/63			On-off-shore:	On
End Date:	30/05/63	Line km:		Area (sq km):	4352
West Side:	126	Total km:	3325	Crystal Volume (l):	
East Side:	128.7	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-23	Tie Spacing:	32000	Datum:	
North Side:	-20.8			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:	15/05/64			On-off-shore:	Off
End Date:	20/09/64	Line km:		Area (sq km):	104256
West Side:	150	Total km:	28269	Crystal Volume (l):	
East Side:	153.3	Line Spacing:	4800	Up Crystal Vol (l):	
South Side:	-24.65	Tie Spacing:	32000	Datum:	
North Side:	-20			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:	14/06/64			On-off-shore:	On
End Date:	15/06/64	Line km:		Area (sq km):	15299
West Side:	132	Total km:	1363	Crystal Volume (l):	
East Side:	133.167	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-16.25	Tie Spacing:	28800	Datum:	
North Side:	-15.833			ASL (m): 457	AGL (m):
Project: 284	Survey: Georgina Basin, NT/QLD, 1964				
State:	NT,Qld	Release:	01-Jan-65	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:	3/04/64			On-off-shore:	On
End Date:	31/08/64	Line km:	91039	Area (sq km):	277228.8
West Side:	135	Total km:		Crystal Volume (l):	
East Side:	139.5	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-24	Tie Spacing:	24000	Datum:	
North Side:	-17			ASL (m): 430	AGL (m): 230

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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:	20/09/64			On-off-shore:	Off
End Date:	26/05/65	Line km:		Area (sq km):	86400
West Side:	139	Total km:	33038	Crystal Volume (l):	
East Side:	142	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-13.75	Tie Spacing:	32000	Datum:	
North Side:	-10			ASL (m): 610	AGL (m):
Project: 286	Survey: Kalgoorlie, WA, 1964				
State:	WA	Release:	01-Nov-64	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:	5/06/64			On-off-shore:	On
End Date:	20/07/64	Line km:	1056	Area (sq km):	171
West Side:	121.8	Total km:	1056	Crystal Volume (l):	
East Side:	122	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-30.8	Tie Spacing:		Datum:	
North Side:	-30.6			ASL (m): 575	AGL (m): 75
Project: 287	Survey: McArthur River Area, NT, 1964				
State:	NT	Release:	01-Jan-65	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:	1/09/64			On-off-shore:	On
End Date:	30/09/64	Line km:	250	Area (sq km):	192
West Side:	135.96296	Total km:	250	Crystal Volume (l):	
East Side:	136.12963	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-16.5	Tie Spacing:		Datum:	
North Side:	-16.4			ASL (m): 390	AGL (m): 90
Project: 288	Survey: Leonora-Menzies, W.A., 1964				
State:	WA	Release:	01-Jan-65	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:	2/10/64			On-off-shore:	On
End Date:	2/12/64	Line km:	21300	Area (sq km):	34500
West Side:	120	Total km:	24132	Crystal Volume (l):	2
East Side:	121.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	25000	Datum:	
North Side:	-28			ASL (m): 650	AGL (m): 150

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Project: 289	Survey: Mootwingee-Bancannia, NSW, 1964				
State:	NSW	Release:		Survey Type:	Regional
Operator:	Geosurveys of Aust			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJR DC3, VH-MJL PiperApache			Line Direction:	45
Start Date:	1/10/64			On-off-shore:	On
End Date:	25/10/64	Line km:		Area (sq km):	10240
West Side:	141.6	Total km:	2714	Crystal Volume (l):	
East Side:	143	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31.8	Tie Spacing:	32000	Datum:	
North Side:	-30.65			ASL (m): 305	AGL (m):
Project: 290	Survey: Mount Bunday, NT, 1964				
State:	NT	Release:	01-Feb-65	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:	13/10/64			On-off-shore:	On
End Date:	31/10/64	Line km:	1376	Area (sq km):	460
West Side:	131.5	Total km:	1376	Crystal Volume (l):	
East Side:	131.7	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-13	Tie Spacing:		Datum:	
North Side:	-12.8			ASL (m): 275	AGL (m): 75
Project: 291	Survey: Napperby, NT, 1964				
State:	NT	Release:	01-Feb-65	Survey Type:	Semi-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:	29/09/64			On-off-shore:	On
End Date:	29/09/64	Line km:	32	Area (sq km):	11.5
West Side:	132.5	Total km:	32	Crystal Volume (l):	
East Side:	133	Line Spacing:	240	Up Crystal Vol (l):	
South Side:	-23	Tie Spacing:		Datum:	
North Side:	-22.75			ASL (m): 575	AGL (m): 75
Project: 292	Survey: Norsesman, WA, 1964				
State:	WA	Release:	01-Jan-65	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:	7/08/64			On-off-shore:	On
End Date:	10/08/64	Line km:	280	Area (sq km):	46
West Side:	121.666666	Total km:	280	Crystal Volume (l):	
East Side:	122	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-32.5	Tie Spacing:		Datum:	
North Side:	-32			ASL (m): 575	AGL (m): 75

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Project: 293	Survey: Renison Bell, TAS, 1964				
State: Tas	Release: 01-Jul-64	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: 4/05/64		On-off-shore:	On		
End Date: 11/05/64	Line km: 192	Area (sq km):	31		
West Side: 145.366666	Total km: 192	Crystal Volume (l):			
East Side: 145.5	Line Spacing: 160	Up Crystal Vol (l):			
South Side: -41.866666	Tie Spacing:	Datum:			
North Side: -41.666666		ASL (m): 575	AGL (m): 75		
Project: 294	Survey: St Vincent Gulf, SA, 1964				
State: SA	Release:	Survey Type:	Regional		
Operator: Beach Petroleum NL		Data Sampled:	MAG		
Contractor: Aero Service		Digital Data:			
Processor:		Vessel Type:	Plane		
Vessel Name: VH-MJR DC3		Line Direction:	0		
Start Date: 27/11/64		On-off-shore:	Off		
End Date: 9/12/64	Line km:	Area (sq km):	13824		
West Side: 137	Total km: 4408	Crystal Volume (l):			
East Side: 138.67	Line Spacing: 2400	Up Crystal Vol (l):			
South Side: -35.8	Tie Spacing: 64000	Datum:			
North Side: -34.13		ASL (m): 610	AGL (m):		
Project: 295	Survey: Tanami, NT, 1964				
State: NT	Release:	Survey Type:	Regional		
Operator: Exoil P/L		Data Sampled:	MAG		
Contractor: Aero Service		Digital Data:			
Processor:		Vessel Type:	Plane		
Vessel Name: VH-MJR DC3, VH-MJL PiperApache		Line Direction:	45		
Start Date: 13/09/64		On-off-shore:	On		
End Date: 30/10/64	Line km:	Area (sq km):	115840		
West Side: 129.75	Total km: 5248	Crystal Volume (l):			
East Side: 133.7	Line Spacing: 12800	Up Crystal Vol (l):			
South Side: -21	Tie Spacing:	Datum:			
North Side: -17		ASL (m): 762	AGL (m):		
Project: 296	Survey: Tennant Creek, NT, 1964				
State: NT	Release: 01-Jun-65	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: 5/09/64		On-off-shore:	On		
End Date: 18/09/64	Line km: 912	Area (sq km):	123.022		
West Side: 134.1	Total km: 912	Crystal Volume (l):			
East Side: 134.5	Line Spacing: 160	Up Crystal Vol (l):			
South Side: -19.7	Tie Spacing:	Datum:			
North Side: -19.25		ASL (m): 275	AGL (m): 75		

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Project: 297	Survey: Terrigal, NSW, 1964		
State: NSW	Release:	Survey Type: Regional	
Operator: Central Coast Oil Ltd		Data Sampled: MAG	
Contractor: Aero Service		Digital Data:	
Processor:		Vessel Type: Plane	
Vessel Name: VH-MJL Piper Apache PA-23		Line Direction: 125	
Start Date: 11/03/64		On-off-shore: Off	
End Date: 20/03/64	Line km:	Area (sq km): 2048	
West Side: 151.1	Total km: 1704	Crystal Volume (l):	
East Side: 152.13	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -33.86	Tie Spacing:	Datum:	
North Side: -32.67		ASL (m): 457 AGL (m):	
Project: 298	Survey: Todd River, NT, 1964		
State: NT	Release:	Survey Type: Regional	
Operator: Flamingo Petroleum		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: 27/04/64		On-off-shore: On	
End Date: 13/06/64	Line km:	Area (sq km): 9984	
West Side: 135	Total km: 3158	Crystal Volume (l):	
East Side: 136.4	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -25	Tie Spacing: 19200	Datum:	
North Side: -24.35		ASL (m): 610 AGL (m):	
Project: 299	Survey: Wenlock River, QLD, 1964		
State: Qld	Release:	Survey Type: Regional	
Operator: Adastral Hunting Geophysics		Data Sampled: MAG	
Contractor: Aust Aquitaine Petroleum		Digital Data:	
Processor:		Vessel Type: Plane	
Vessel Name: VH-AGU DC3,VH-AGE Hudson Twin		Line Direction: 90	
Start Date: 1/05/64		On-off-shore: On	
End Date: 24/07/64	Line km:	Area (sq km): 38912	
West Side: 141.917	Total km: 7912	Crystal Volume (l):	
East Side: 143.083	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -14.083	Tie Spacing: 32000	Datum:	
North Side: -10.6		ASL (m): 610 AGL (m):	
Project: 300	Survey: Eastern Officer Basin, SA, 1964/65		
State: SA	Release:	Survey Type: Regional	
Operator: Exoil P/L		Data Sampled: MAG	
Contractor: Adastral Hunting Geophysics P/L		Digital Data:	
Processor:		Vessel Type: Plane	
Vessel Name: VH-AGE Hudson Twin		Line Direction: 0	
Start Date: 26/10/64		On-off-shore: On	
End Date: 17/04/65	Line km:	Area (sq km): 153600	
West Side: 129	Total km: 23101	Crystal Volume (l):	
East Side: 134	Line Spacing: 2400	Up Crystal Vol (l):	
South Side: -30	Tie Spacing: 32000	Datum:	
North Side: -27		ASL (m): 610 AGL (m): 400	

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Project: 301	Survey: Amadeus Basin NT 1965				
State:	NT	Release:	01-Jan-66	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:	25/05/65			On-off-shore:	On
End Date:	25/10/65	Line km:	46606	Area (sq km):	172800
West Side:	129	Total km:	53651	Crystal Volume (l):	2
East Side:	135	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-26	Tie Spacing:	25000	Datum:	
North Side:	-23			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:	Adastral Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	G-AMYW DC3			Line Direction:	90
Start Date:	14/07/65			On-off-shore:	Off
End Date:	24/01/66	Line km:		Area (sq km):	163840
West Side:	129.9	Total km:	11974	Crystal Volume (l):	
East Side:	136.7	Line Spacing:	20000	Up Crystal Vol (l):	
South Side:	-12.7	Tie Spacing:	20000	Datum:	
North Side:	-9			ASL (m): 457	AGL (m):

Project: 303	Survey: Ban Ban-Mt Masson, NT, 1965				
State:	NT	Release:	01-Jan-66	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:	28/06/65			On-off-shore:	On
End Date:	17/07/65	Line km:	1144	Area (sq km):	959.9
West Side:	131.666666	Total km:	1144	Crystal Volume (l):	
East Side:	132	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-13.5	Tie Spacing:		Datum:	
North Side:	-13.25			ASL (m): 307	AGL (m): 107

Project: 304	Survey: Canning Basin (Offshore), WA, 1965				
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Adastral Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	160
Start Date:	3/07/65			On-off-shore:	Off
End Date:	11/08/65	Line km:		Area (sq km):	25600
West Side:	120.75	Total km:	6400	Crystal Volume (l):	
East Side:	122.5	Line Spacing:	2400	Up Crystal Vol (l):	
South Side:	-19.75	Tie Spacing:	24000	Datum:	
North Side:	-16.33			ASL (m): 457	AGL (m):

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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: 18/08/65		On-off-shore:	On
End Date: 26/04/66	Line km:	Area (sq km):	5120
West Side: 152.3	Total km: 2480	Crystal Volume (l):	
East Side: 153.4	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -28.9	Tie Spacing: 16000	Datum:	
North Side: -28.3		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: 7/07/65		On-off-shore:	On
End Date: 9/07/65	Line km:	Area (sq km):	5120
West Side: 129	Total km: 2451	Crystal Volume (l):	
East Side: 129.85	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -24.5	Tie Spacing: 22400	Datum:	
North Side: -23.5		ASL (m): 914	AGL (m): 400

Project: 307	Survey: Davenport Range, NT, 1965		
State: NT	Release: 01-Jun-66	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: 10/08/65		On-off-shore:	On
End Date: 9/11/65	Line km: 941	Area (sq km):	1382.4
West Side: 134.7	Total km: 941	Crystal Volume (l):	
East Side: 135	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -20.9	Tie Spacing:	Datum:	
North Side: -20.5		ASL (m): 575	AGL (m): 75

Project: 308	Survey: Dunmara, NT, 1965		
State: NT	Release:	Survey Type:	Regional
Operator: Mercure International		Data Sampled:	MAG
Contractor: Compagnie Generale Geophysique		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: Hudson twin engine		Line Direction:	90
Start Date: 1/11/65		On-off-shore:	On
End Date: 1/12/65	Line km:	Area (sq km):	10783
West Side: 132.45	Total km: 3531	Crystal Volume (l):	
East Side: 134.15	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -16.8	Tie Spacing: 28800	Datum:	
North Side: -16.25		ASL (m): 610	AGL (m):

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Project: 309	Survey: Gibson Desert, WA, 1965				
State: WA	Release:		Survey Type:	Regional	
Operator: Union Oil Dev Corp			Data Sampled:	MAG	
Contractor: Aero Service			Digital Data:		
Processor:			Vessel Type:	Plane	
Vessel Name: Aero Commander			Line Direction:	90	
Start Date: 20/05/65			On-off-shore:	On	
End Date: 7/07/65	Line km:		Area (sq km):	109184	
West Side: 123	Total km: 32240		Crystal Volume (l):		
East Side: 127.5	Line Spacing: 1600		Up Crystal Vol (l):		
South Side: -26	Tie Spacing: 19200		Datum:		
North Side: -23			ASL (m): 762	AGL (m): 300	
Project: 310	Survey: Goulburn, NSW, 1965/66				
State: NSW	Release: 01-Oct-66		Survey Type:	Regional	
Operator: BMR			Data Sampled:	MAG,RAD	
Contractor: BMR Paul Shelley			Digital Data:	MAG	
Processor: BMR			Vessel Type:	Plane	
Vessel Name: VH-MIN DC3, VH-BMG			Line Direction:	90	
Start Date: 26/11/65			On-off-shore:	On	
End Date: 28/01/66	Line km: 10150		Area (sq km):	17400	
West Side: 148.5	Total km: 10990		Crystal Volume (l):	2	
East Side: 150	Line Spacing: 1600		Up Crystal Vol (l):		
South Side: -35	Tie Spacing: 24000		Datum:		
North Side: -34			ASL (m): 650	AGL (m): 150	
Project: 311	Survey: Great Artesian Basin, QLD, 1965				
State: Qld	Release: 01-Jan-67		Survey Type:	Regional	
Operator: BMR			Data Sampled:	MAG	
Contractor: AMEG			Digital Data:	MAG	
Processor: AMEG/BMR			Vessel Type:	Plane	
Vessel Name:			Line Direction:	90	
Start Date: 1/08/65			On-off-shore:	On	
End Date: 1/11/65	Line km: 7825		Area (sq km):	155520	
West Side: 139.5	Total km: 8959		Crystal Volume (l):		
East Side: 145.5	Line Spacing: 6400		Up Crystal Vol (l):		
South Side: -24	Tie Spacing: 30000		Datum:		
North Side: -20			ASL (m): 610	AGL (m): 400	
Project: 312	Survey: Kalgoorlie, WA, 1965				
State: WA	Release: 01-Jan-66		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: 23/03/65			On-off-shore:	On	
End Date: 30/05/65	Line km: 2291		Area (sq km):	394	
West Side: 121.4	Total km: 2291		Crystal Volume (l):		
East Side: 121.6	Line Spacing: 160		Up Crystal Vol (l):		
South Side: -31	Tie Spacing:		Datum:		
North Side: -30.7			ASL (m): 576	AGL (m): 76	

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Project: 313	Survey: Mann-Woodroffe, SA, 1965		
State: SA	Release: 01-Jun-66	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR		Digital Data:	
Processor: SADME		Vessel Type:	Plane
Vessel Name: VH-GEO Cessna 180		Line Direction:	0
Start Date: 11/11/65		On-off-shore:	On
End Date: 13/11/65	Line km:	Area (sq km):	1500
West Side: 129.5	Total km: 9375	Crystal Volume (l):	
East Side: 130.8	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -26.5	Tie Spacing:	Datum:	
North Side: -26.2		ASL (m): 575	AGL (m): 75

Project: 314	Survey: Orreroo,Parachilna, SA, 1965		
State: SA	Release: 01-Jan-66	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR Derek Tipper		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 3/03/65		On-off-shore:	On
End Date: 29/04/65	Line km: 21450	Area (sq km):	33600
West Side: 138	Total km: 22817	Crystal Volume (l):	2
East Side: 139.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -33	Tie Spacing: 22000	Datum:	
North Side: -31		ASL (m): 650	AGL (m): 150

Project: 315	Survey: Pollock Hills, WA, 1965		
State: WA	Release:	Survey Type:	Regional
Operator: Aust Aquitaine Petroleum		Data Sampled:	MAG
Contractor: Aero Service		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-MJJ Aero Commander		Line Direction:	0
Start Date: 5/11/65		On-off-shore:	On
End Date: 29/11/65	Line km:	Area (sq km):	62720
West Side: 125.9	Total km: 6728	Crystal Volume (l):	
East Side: 129	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -25	Tie Spacing: 56000	Datum:	
North Side: -22		ASL (m): 762	AGL (m): 262

Project: 316	Survey: Strangways Range, NT, 1965		
State: NT	Release: 01-Jun-66	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: 26/09/65		On-off-shore:	On
End Date: 6/11/65	Line km: 2184	Area (sq km):	3225.6
West Side: 133.75	Total km: 2184	Crystal Volume (l):	
East Side: 134.55	Line Spacing: 160	Up Crystal Vol (l):	
South Side: -23.15	Tie Spacing:	Datum:	
North Side: -22.95		ASL (m): 576	AGL (m): 76

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Project: 317	Survey: Timor Sea, NT, 1965				
State:	NT	Release:		Survey Type:	Regional
Operator:	Arco Australia Ltd			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	Hudson twin engine			Line Direction:	60
Start Date:	30/06/65			On-off-shore:	Off
End Date:	11/11/65	Line km:		Area (sq km):	179463.5
West Side:	123.6	Total km:	35552	Crystal Volume (l):	
East Side:	130.5	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-15.5	Tie Spacing:	3200	Datum:	
North Side:	-9			ASL (m): 610	AGL (m):
Project: 318	Survey: West Carnarvon (Offshore), WA, 1965				
State:	WA	Release:		Survey Type:	Regional
Operator:	Tasman Oil			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	90
Start Date:	16/08/65			On-off-shore:	Off
End Date:	1/11/65	Line km:		Area (sq km):	3072
West Side:	112.15	Total km:	8160	Crystal Volume (l):	
East Side:	113.85	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-27.5	Tie Spacing:		Datum:	
North Side:	-23.05			ASL (m): 460	AGL (m):
Project: 319	Survey: Central South Australia, SA, 1966				
State:	SA	Release:	01-Jan-67	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:	13/04/66			On-off-shore:	On
End Date:	4/06/66	Line km:	19332	Area (sq km):	64500
West Side:	133.5	Total km:	22117	Crystal Volume (l):	2
East Side:	139.5	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:	15000	Datum:	
North Side:	-29			ASL (m): 350	AGL (m): 150
Project: 320	Survey: Daly River NT 1966				
State:	NT	Release:	01-Jan-67	Survey Type:	Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Paul Shelley			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-GEO Cessna 180			Line Direction:	90
Start Date:	13/09/66			On-off-shore:	On
End Date:	19/09/66	Line km:	856	Area (sq km):	211.2
West Side:	130.63	Total km:	856	Crystal Volume (l):	
East Side:	130.78	Line Spacing:	160	Up Crystal Vol (l):	
South Side:	-13.75	Tie Spacing:		Datum:	
North Side:	-13.57			ASL (m): 276	AGL (m): 76

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Project: 321	Survey: Hay River, NT, 1967				
State:	NT	Release:		Survey Type:	Regional
Operator:	Exoil P/L			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	90
Start Date:	6/05/67			On-off-shore:	On
End Date:	23/05/67	Line km:		Area (sq km):	18172.8
West Side:	135.7	Total km:	2904	Crystal Volume (l):	
East Side:	138	Line Spacing:	2400	Up Crystal Vol (l):	
South Side:	-24.45	Tie Spacing:	32000	Datum:	
North Side:	-23.5			ASL (m): 610	AGL (m): 400
Project: 322	Survey: King Sound (Offshore), WA, 1966				
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Adastra Hunting Geophysics P/L			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGA Aero Commander			Line Direction:	45
Start Date:	30/06/66			On-off-shore:	Off
End Date:	17/07/66	Line km:		Area (sq km):	9216
West Side:	122.95	Total km:	4264	Crystal Volume (l):	
East Side:	124.25	Line Spacing:	2400	Up Crystal Vol (l):	
South Side:	-17.8	Tie Spacing:	19200	Datum:	
North Side:	-16.4			ASL (m): 457	AGL (m):
Project: 323	Survey: Laverton, Edjudina, WA, 1966				
State:	WA	Release:	01-Jan-67	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Derek Tipper			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	16/06/66			On-off-shore:	On
End Date:	19/08/66	Line km:	22400	Area (sq km):	38400
West Side:	121.5	Total km:	23840	Crystal Volume (l):	2
East Side:	123	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	25000	Datum:	
North Side:	-28			ASL (m): 650	AGL (m): 150
Project: 324	Survey: Merredin-Perth, WA, 1966				
State:	WA	Release:	01-Mar-67	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	85
Start Date:	16/08/66			On-off-shore:	On
End Date:	19/08/66	Line km:	1920	Area (sq km):	2700
West Side:	116	Total km:	1920	Crystal Volume (l):	2
East Side:	118.6	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31.9	Tie Spacing:		Datum:	
North Side:	-31.5			ASL (m): 350	AGL (m): 150

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Project: 325	Survey: Offshore, SA, 1966				
State:	SA	Release:		Survey Type:	Regional
Operator:	Outback Oil/Shell			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-MJJ Aero Commander			Line Direction:	0
Start Date:	12/03/66			On-off-shore:	Off
End Date:	26/05/66	Line km:		Area (sq km):	184320
West Side:	129	Total km:	16000	Crystal Volume (l):	
East Side:	137.7	Line Spacing:	12800	Up Crystal Vol (l):	
South Side:	-37	Tie Spacing:		Datum:	
North Side:	-31.4			ASL (m): 457	AGL (m):
Project: 326	Survey: Sydney-Newcastle (Offshore), NSW, 1966				
State:	NSW	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:	VH-AGU DC3			Line Direction:	125
Start Date:	21/02/66			On-off-shore:	Off
End Date:	3/03/66	Line km:		Area (sq km):	12800
West Side:	150.85	Total km:	1590	Crystal Volume (l):	
East Side:	152.55	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-34.65	Tie Spacing:		Datum:	
North Side:	-32.75			ASL (m): 457	AGL (m):
Project: 327	Survey: Sydney Basin (Western Part), NSW, 1966				
State:	NSW	Release:	01-Jan-67	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	6/09/66			On-off-shore:	On
End Date:	12/09/66	Line km:	1295	Area (sq km):	3920
West Side:	150	Total km:	1630	Crystal Volume (l):	2
East Side:	150.5	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-34	Tie Spacing:		Datum:	
North Side:	-33			ASL (m): 1220	AGL (m): 225
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:	17/08/66			On-off-shore:	On
End Date:	2/05/67	Line km:		Area (sq km):	74573.57
West Side:	129.5	Total km:	24066	Crystal Volume (l):	
East Side:	136.7	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-22.6	Tie Spacing:	40000	Datum:	
North Side:	-18.05			ASL (m): 686	AGL (m): 300

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Project: 329	Survey: High Level, TAS, 1966		
State: Tas	Release: 01-Aug-67	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR W Finney		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 5/02/66		On-off-shore:	On
End Date: 27/03/66	Line km: 5152	Area (sq km):	545600
West Side: 144.5	Total km: 5152	Crystal Volume (l):	
East Side: 148.5	Line Spacing: 19200	Up Crystal Vol (l):	
South Side: -43.88	Tie Spacing:	Datum:	
North Side: -39.42		ASL (m): 3548	AGL (m): 3048

Project: 330	Survey: Tennant Creek, NT, 1966		
State: NT	Release: 01-Jan-67	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: 5/08/66		On-off-shore:	On
End Date: 23/09/66	Line km: 1635	Area (sq km):	321.785
West Side: 133.9	Total km: 1635	Crystal Volume (l):	
East Side: 134.5	Line Spacing: 160	Up Crystal Vol (l):	
South Side: -19.75	Tie Spacing:	Datum:	
North Side: -19.3		ASL (m): 276	AGL (m): 76

Project: 331	Survey: Victoria River Basin (West), NT, 1966/67		
State: NT	Release: 01-Jan-68	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: 2/10/66		On-off-shore:	On
End Date: 27/07/67	Line km: 44825	Area (sq km):	69120
West Side: 129	Total km: 48605	Crystal Volume (l):	
East Side: 130.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -19	Tie Spacing: 25000	Datum:	
North Side: -15		ASL (m): 350	AGL (m): 150

Project: 332	Survey: Western Victoria (Hamilton,Creswick), VIC, 1966		
State: Vic	Release: 01-Jan-67	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: 2/05/66		On-off-shore:	On
End Date: 28/10/66	Line km: 2440	Area (sq km):	376
West Side: 142	Total km: 2440	Crystal Volume (l):	
East Side: 144	Line Spacing: 160	Up Crystal Vol (l):	
South Side: -37.666666	Tie Spacing:	Datum:	
North Side: -37.5		ASL (m): 290	AGL (m): 90

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Project: 333	Survey: Offshore, TAS, 1966/67			Survey Type:	Regional
State:	Tas	Release:		Data Sampled:	MAG
Operator:	Esso Explor and Prod Aust Ltd			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:	Aero Service			Line Direction:	0
Vessel Name:	VH-MJJ Aero Commander			On-off-shore:	Off
Start Date:	10/10/66			Area (sq km):	35840
End Date:	25/02/67	Line km:		Crystal Volume (l):	
West Side:	143.75	Total km:	14800	Up Crystal Vol (l):	
East Side:	149.1	Line Spacing:	3200	Datum:	
South Side:	-44.25	Tie Spacing:		ASL (m): 457	AGL (m):
North Side:	-40.7				
Project: 334	Survey: Offshore (Doppler), TAS, 1966/67			Survey Type:	Regional
State:	Tas	Release:		Data Sampled:	MAG
Operator:	Esso Explor and Prod Aust Ltd			Digital Data:	
Contractor:	Aero Service			Vessel Type:	Plane
Processor:				Line Direction:	0
Vessel Name:	VH-MJJ Aero Commander			On-off-shore:	Off
Start Date:	10/10/66			Area (sq km):	35840
End Date:	25/02/67	Line km:		Crystal Volume (l):	
West Side:	143.75	Total km:	14800	Up Crystal Vol (l):	
East Side:	149.1	Line Spacing:	3200	Datum:	
South Side:	-44.25	Tie Spacing:		ASL (m): 457	AGL (m):
North Side:	-40.7				
Project: 335	Survey: Papuan Basin, Papuan Basic Belt, PNG, 1967			Survey Type:	Regional
State:	PNG	Release:		Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Compagnie Generale Geophysique			Vessel Type:	Plane
Processor:				Line Direction:	180
Vessel Name:	B17			On-off-shore:	On
Start Date:	1/08/67			Area (sq km):	115200
End Date:		Line km:		Crystal Volume (l):	
West Side:	143.25	Total km:	33283	Up Crystal Vol (l):	
East Side:	148.5	Line Spacing:	4800	Datum:	
South Side:	-9.25	Tie Spacing:		ASL (m): 1220	AGL (m):
North Side:	-7				
Project: 336	Survey: Astrolabe Area, PNG, 1967			Survey Type:	Regional
State:	PNG	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	Total km:	1500	Up Crystal Vol (l):	
East Side:	147.9	Line Spacing:	1600	Datum:	
South Side:	-10	Tie Spacing:		ASL (m):	AGL (m): 300
North Side:	-9.25				

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Project: 337	Survey: Herberton, QLD, 1967		
State: Qld	Release: 01-Apr-68	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-MIN DC3		Line Direction:	90
Start Date: 1/11/67		On-off-shore:	On
End Date: 23/11/67	Line km: 2214	Area (sq km):	1512
West Side: 145	Total km: 2354	Crystal Volume (l):	2
East Side: 145.5	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -17.5	Tie Spacing: 24000	Datum:	
North Side: -17.25		ASL (m): 1295	AGL (m): 300

Project: 338	Survey: Musgrave Block, SA, 1967		
State: SA	Release: 01-Jun-68	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:	180
Start Date: 29/07/67		On-off-shore:	On
End Date: 21/10/67	Line km: 26800	Area (sq km):	43500
West Side: 131.5	Total km: 30860	Crystal Volume (l):	1.6
East Side: 134.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -27.5	Tie Spacing: 16000	Datum:	
North Side: -26		ASL (m): 650	AGL (m): 150

Project: 339	Survey: Onslow (Offshore), WA, 1967		
State: WA	Release:	Survey Type:	Regional
Operator: WAPET		Data Sampled:	MAG
Contractor: Adastra Hunting Geophysics P/L		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGU DC3		Line Direction:	45
Start Date: 14/08/67		On-off-shore:	Off
End Date: 5/12/67	Line km:	Area (sq km):	3994
West Side: 113.25	Total km: 3915	Crystal Volume (l):	
East Side: 116.75	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -22.33	Tie Spacing: 40000	Datum:	
North Side: -20		ASL (m): 300	AGL (m):

Project: 340	Survey: Rum Jungle, NT, 1967		
State: NT	Release: 01-Jan-68	Survey Type:	Detailed
Operator: BMR		Data Sampled:	MAG
Contractor: BMR Paul Shelley		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-GEO Cessna 180		Line Direction:	90
Start Date: 20/05/67		On-off-shore:	On
End Date: 30/06/67	Line km:	Area (sq km):	530
West Side: 130.9	Total km: 211	Crystal Volume (l):	
East Side: 131.2	Line Spacing: 160	Up Crystal Vol (l):	
South Side: -13.1	Tie Spacing:	Datum:	
North Side: -12.9		ASL (m): 435	AGL (m): 85

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Project: 341	Survey: Sepik District, PNG, 1967			Survey Type:	Regional
State:	PNG	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:	16/07/67			Area (sq km):	40960
End Date:	15/08/67	Line km:		Crystal Volume (l):	
West Side:	141	Total km:	2622	Up Crystal Vol (l):	
East Side:	144.5	Line Spacing:	20000	Datum:	
South Side:	-4.75	Tie Spacing:		ASL (m): 1500	AGL (m):
North Side:	-2.6				
Project: 342	Survey: Sir Samuel, Duketon, WA, 1967			Survey Type:	Regional
State:	WA	Release:	01-Jan-68	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:	26/04/67			Area (sq km):	33110
End Date:	13/07/67	Line km:	21253	Crystal Volume (l):	2
West Side:	120	Total km:	23100	Up Crystal Vol (l):	
East Side:	123	Line Spacing:	1609	Datum:	
South Side:	-28	Tie Spacing:	24140	ASL (m): 650	AGL (m): 150
North Side:	-27				
Project: 343	Survey: Tennant Creek, NT, 1967			Survey Type:	Detailed
State:	NT	Release:	01-Jan-68	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:	7/03/67			Area (sq km):	255.565
End Date:	15/04/67	Line km:		Crystal Volume (l):	
West Side:	133.75	Total km:	1739	Up Crystal Vol (l):	
East Side:	134.5	Line Spacing:	160	Datum:	
South Side:	-19.7	Tie Spacing:		ASL (m): 275	AGL (m): 75
North Side:	-19.3				
Project: 344	Survey: Victoria River Basin (East), NT, 1967/68			Survey Type:	Regional
State:	NT	Release:	01-Jan-69	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	Geophysical Resources Dev			Vessel Type:	Plane
Processor:	Contractor			Line Direction:	90
Vessel Name:	VH-BKL Cessna 402			On-off-shore:	On
Start Date:	23/07/67			Area (sq km):	51840
End Date:	10/03/68	Line km:	33476	Crystal Volume (l):	
West Side:	130.5	Total km:	36527	Up Crystal Vol (l):	
East Side:	132	Line Spacing:	1600	Datum:	
South Side:	-18	Tie Spacing:	20000	ASL (m): 350	AGL (m): 150
North Side:	-15				

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Project: 345	Survey: Western Victoria, VIC, 1967		
State:	Vic	Release: 01-Mar-68	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:	4/09/67		On-off-shore: On
End Date:	4/12/67	Line km:	Area (sq km): 3768
West Side:	143	Total km: 14555	Crystal Volume (l):
East Side:	144	Line Spacing: 320	Up Crystal Vol (l):
South Side:	-38	Tie Spacing: 8000	Datum:
North Side:	-37.5		ASL (m): 313 AGL (m): 113

Project: 346	Survey: Central Great Artesian Basin, QLD, 1968		
State:	Qld	Release: 01-Jan-69	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:	28/03/68		On-off-shore: On
End Date:	18/06/68	Line km: 30355	Area (sq km): 93163
West Side:	141	Total km: 35788	Crystal Volume (l):
East Side:	145.5	Line Spacing: 3200	Up Crystal Vol (l):
South Side:	-28	Tie Spacing: 20000	Datum:
North Side:	-23		ASL (m): 350 AGL (m): 150

Project: 347	Survey: Carrington-Ka, PNG, 1968		
State:	PNG	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:	27/07/68		On-off-shore: On
End Date:	26/09/68	Line km:	Area (sq km): 19456
West Side:	142	Total km: 9109	Crystal Volume (l):
East Side:	144.1	Line Spacing: 3200	Up Crystal Vol (l):
South Side:	-7	Tie Spacing: 9600	Datum:
North Side:	-5.35		ASL (m): 3950 AGL (m):

Project: 348	Survey: Corbett Reef, QLD, 1968		
State:	Qld	Release:	Survey Type: Regional
Operator:	Corbett Reef		Data Sampled: MAG
Contractor:	Aero Service		Digital Data: MAG
Processor:			Vessel Type: Plane
Vessel Name:	VH-AGA Aero Commander		Line Direction: 90
Start Date:	18/05/68		On-off-shore: Off
End Date:	18/06/68	Line km:	Area (sq km): 18688
West Side:	143.5	Total km: 7750	Crystal Volume (l):
East Side:	145.8	Line Spacing: 2880	Up Crystal Vol (l):
South Side:	-15.75	Tie Spacing:	Datum:
North Side:	-13		ASL (m): 305 AGL (m): 150

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Project: 349	Survey: Fly River, PNG, 1968				
State:	PNG	Release:		Survey Type:	Regional
Operator:	American Overseas Petroleum			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	N189UM DC3			Line Direction:	0
Start Date:	2/07/68			On-off-shore:	On
End Date:	17/07/68	Line km:		Area (sq km):	13274
West Side:	142	Total km:	8000	Crystal Volume (l):	
East Side:	143.5	Line Spacing:	2000	Up Crystal Vol (l):	
South Side:	-9.25	Tie Spacing:	8000	Datum:	
North Side:	-8			ASL (m): 311	AGL (m):
Project: 350	Survey: Fly-Turama, PNG, 1968				
State:	PNG	Release:		Survey Type:	Regional
Operator:	Union Oil Dev Corp			Data Sampled:	MAG
Contractor:	Aero Service			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	N189UM DC3			Line Direction:	0
Start Date:	9/08/68			On-off-shore:	On
End Date:	7/09/68	Line km:		Area (sq km):	15360
West Side:	140.85	Total km:	10846	Crystal Volume (l):	
East Side:	144.23	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-8	Tie Spacing:	4800	Datum:	
North Side:	-5.45			ASL (m): 1500	AGL (m):
Project: 351	Survey: Gosses Bluff, NT, 1968				
State:	NT	Release:	01-Jul-69	Survey Type:	Detailed
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:	4/11/68			On-off-shore:	On
End Date:	5/11/68	Line km:	638	Area (sq km):	950.4
West Side:	132.166667	Total km:	638	Crystal Volume (l):	
East Side:	132.416667	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-24	Tie Spacing:		Datum:	
North Side:	-23.5			ASL (m): 650	AGL (m): 150
Project: 352	Survey: Madang, PNG, 1968				
State:	PNG	Release:		Survey Type:	Regional
Operator:	Conoco Australia Ltd			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-OWM DC3.			Line Direction:	15
Start Date:	13/09/68			On-off-shore:	On
End Date:	9/11/68	Line km:		Area (sq km):	28160
West Side:	144	Total km:	10040	Crystal Volume (l):	
East Side:	145.5	Line Spacing:	2000	Up Crystal Vol (l):	
South Side:	-5.5	Tie Spacing:	8000	Datum:	
North Side:	-3.75			ASL (m): 610	AGL (m):

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Project: 353	Survey: Makambu, PNG, 1968				
State:	PNG	Release:		Survey Type:	Regional
Operator:	Aust Aquitaine Petroleum			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	DC3			Line Direction:	20
Start Date:	16/11/68			On-off-shore:	On
End Date:	18/11/68	Line km:		Area (sq km):	
West Side:	142.9	Total km:	1656	Crystal Volume (l):	
East Side:	143.7	Line Spacing:	3000 / 6000	Up Crystal Vol (l):	
South Side:	-4.25	Tie Spacing:	15000	Datum:	
North Side:	-3.67			ASL (m): 488	AGL (m):
Project: 354	Survey: Sandstone, Youanmi, WA, 1968				
State:	WA	Release:	01-Jan-69	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR R A Gerdes			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	20/07/68			On-off-shore:	On
End Date:	3/10/68	Line km:	17050	Area (sq km):	36650
West Side:	118.5	Total km:	18890	Crystal Volume (l):	2
East Side:	120	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-29	Tie Spacing:	29000	Datum:	
North Side:	-27			ASL (m): 650	AGL (m): 150
Project: 355	Survey: Western Victoria,VIC, 1968				
State:	Vic	Release:	01-Jan-69	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:	13/03/68			On-off-shore:	On
End Date:	14/05/68	Line km:		Area (sq km):	1621
West Side:	143	Total km:	3570	Crystal Volume (l):	
East Side:	144	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-38.5	Tie Spacing:		Datum:	
North Side:	-38			ASL (m): 320	AGL (m): 120
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:		Line km:		Area (sq km):	7000
West Side:	133.5	Total km:	2188	Crystal Volume (l):	
East Side:	135	Line Spacing:	3200	Up Crystal Vol (l):	
South Side:	-29	Tie Spacing:		Datum:	
North Side:	-27			ASL (m): 660	AGL (m): 460

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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:			
Processor:		Vessel Type:	Plane		
Vessel Name: VH-PWM DC3		Line Direction:	0		
Start Date: 9/12/68		On-off-shore:	Off		
End Date: 14/12/68	Line km:	Area (sq km):	7188		
West Side: 136.5	Total km: 2861	Crystal Volume (l):			
East Side: 139	Line Spacing: 3000	Up Crystal Vol (l):			
South Side: -37.5	Tie Spacing: 8000	Datum:			
North Side: -36		ASL (m): 457	AGL (m):		
Project: 358	Survey: Eastern Papua (Offshore), PNG, 1969				
State: PNG	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: 12/11/69		On-off-shore:	Off		
End Date: 21/12/69	Line km:	Area (sq km):	117500		
West Side: 148	Total km: 18080	Crystal Volume (l):			
East Side:	Line Spacing: 6500	Up Crystal Vol (l):			
South Side: -10.75	Tie Spacing: 13000	Datum:			
North Side: -8		ASL (m): 2400	AGL (m):		
Project: 359	Survey: Eastern Papua (Onshore), PNG, 1970-71				
State: PNG	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: 22/06/70		On-off-shore:	On		
End Date: 6/03/71	Line km:	Area (sq km):	28800		
West Side: 147	Total km: 6000	Crystal Volume (l):			
East Side: 149.75	Line Spacing: 4800	Up Crystal Vol (l):			
South Side: -10.4	Tie Spacing:	Datum:			
North Side: -9		ASL (m): 4800	AGL (m):		
Project: 360	Survey: Burke River Area, QLD, 1969				
State: Qld	Release: 01-Feb-70	Survey Type:	Semi-Detailed		
Operator: BMR		Data Sampled:	MAG,RAD		
Contractor: BMR Bob Beattie		Digital Data:			
Processor: BMR		Vessel Type:	Plane		
Vessel Name: VH-BMR Aero Commander		Line Direction:	90		
Start Date: 10/09/69		On-off-shore:	On		
End Date: 24/10/69	Line km:	Area (sq km):	650		
West Side: 138.833333	Total km: 2031	Crystal Volume (l):	3.7		
East Side: 141.166667	Line Spacing: 320	Up Crystal Vol (l):			
South Side: -22	Tie Spacing:	Datum:			
North Side: -19.5		ASL (m):	AGL (m): 80		

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Project: 361	Survey: Mann-Woodroffe, SA NT, 1969		
State: NT,SA	Release: 01-Jan-70	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR Paul Shelley		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	180
Start Date: 17/03/69		On-off-shore:	On
End Date: 14/07/69	Line km: 28860	Area (sq km):	46250
West Side: 129	Total km: 40610	Crystal Volume (l):	
East Side: 131.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -27.5	Tie Spacing: 25000	Datum:	
North Side: -25.8		ASL (m): 650	AGL (m): 150

Project: 362	Survey: Bernier (Offshore), WA, 1969		
State: WA	Release:	Survey Type:	Regional
Operator: WAPET		Data Sampled:	MAG
Contractor: Hunting Geology & Geophysics		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGU DC3		Line Direction:	45
Start Date: 28/05/69		On-off-shore:	Off
End Date: 30/06/69	Line km:	Area (sq km):	14336
West Side: 113	Total km: 4704	Crystal Volume (l):	
East Side: 113.85	Line Spacing: 2400	Up Crystal Vol (l):	
South Side: -25	Tie Spacing: 48000	Datum:	
North Side: -22.2		ASL (m): 305	AGL (m): 200

Project: 363	Survey: Leeuwin (Offshore), WA, 1969		
State: WA	Release:	Survey Type:	Regional
Operator: WAPET		Data Sampled:	MAG
Contractor: Hunting Geology & Geophysics		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGU DC3		Line Direction:	85
Start Date: 21/08/69		On-off-shore:	Off
End Date: 15/09/69	Line km:	Area (sq km):	14592
West Side: 114.5	Total km: 3680	Crystal Volume (l):	
East Side: 116	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -35.1	Tie Spacing: 25600	Datum:	
North Side: -32.25		ASL (m): 305	AGL (m): 200

Project: 364	Survey: Wallal (Offshore), WA, 1969		
State: WA	Release:	Survey Type:	Regional
Operator: WAPET		Data Sampled:	MAG
Contractor: Hunting Geology & Geophysics		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-AGU DC3		Line Direction:	10
Start Date: 2/07/69		On-off-shore:	Off
End Date: 17/07/69	Line km:	Area (sq km):	12288
West Side: 119.75	Total km: 2261	Crystal Volume (l):	
East Side: 120.8	Line Spacing: 3200	Up Crystal Vol (l):	
South Side: -20.5	Tie Spacing: 32000	Datum:	
North Side: -18.7		ASL (m): 305	AGL (m): 200

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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:		
Processor:			Vessel Type:	Plane	
Vessel Name: VH-AGU DC3			Line Direction:	45	
Start Date: 19/07/69			On-off-shore:	Off	
End Date: 19/08/69	Line km:		Area (sq km):	9216	
West Side: 113.75	Total km: 4442		Crystal Volume (l):		
East Side: 115.05	Line Spacing: 3200		Up Crystal Vol (l):		
South Side: -31.1	Tie Spacing: 48000		Datum:		
North Side: -28.18			ASL (m): 305	AGL (m): 160	
Project: 366	Survey: Rum Jungle, NT, 1969				
State: NT	Release: 01-Aug-70		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: 28/10/69			On-off-shore:	On	
End Date: 9/12/69	Line km: 2772		Area (sq km):	691.2	
West Side: 130.9	Total km: 2772		Crystal Volume (l):		
East Side: 131.2	Line Spacing: 160		Up Crystal Vol (l):		
South Side: -13.1	Tie Spacing: 0		Datum:		
North Side: -12.9			ASL (m): 435	AGL (m): 85	
Project: 367	Survey: Southern Cape York, QLD, 1969				
State: Qld	Release: 01-Aug-70		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: 22/08/69			On-off-shore:	OnOff	
End Date: 18/11/69	Line km: 27745		Area (sq km):	46115	
West Side: 142.5	Total km: 27745		Crystal Volume (l):		
East Side: 146.5	Line Spacing: 1600		Up Crystal Vol (l):		
South Side: -17	Tie Spacing: 32000		Datum:		
North Side: -16			ASL (m): 350	AGL (m): 150	
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: 6/03/69			On-off-shore:	Off	
End Date: 19/03/69	Line km:		Area (sq km):	25958	
West Side: 146	Total km: 11878		Crystal Volume (l):		
East Side: 150.5	Line Spacing: 4000		Up Crystal Vol (l):		
South Side: -21	Tie Spacing: 20000		Datum:		
North Side: -16.85			ASL (m): 600	AGL (m): 150	

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Project: 369	Survey: Thornton 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: 2/09/69		On-off-shore:	On
End Date: 9/10/69	Line km:	Area (sq km):	1440
West Side: 138.8	Total km: 1875	Crystal Volume (l):	3.7
East Side: 139.05	Line Spacing: 320	Up Crystal Vol (l):	
South Side: -19.9	Tie Spacing:	Datum:	
North Side: -19.5		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:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-PWM DC3		Line Direction:	145
Start Date: 31/05/69		On-off-shore:	Off
End Date: 31/05/69	Line km:	Area (sq km):	7438.5
West Side: 131.1	Total km: 10400	Crystal Volume (l):	
East Side: 132.35	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -12.35	Tie Spacing: 16000	Datum:	
North Side: -11.2		ASL (m): 610	AGL (m): 400

Project: 371	Survey: Byro-Belele, Murgoo-Cue, Yalgoo-Kirkalocka, WA, 1969		
State: WA	Release: 01-Jan-70	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: 7/10/68		On-off-shore:	On
End Date: 16/07/69	Line km: 50404	Area (sq km):	70820
West Side: 116.5	Total km: 50404	Crystal Volume (l):	
East Side: 118.5	Line Spacing: 1600	Up Crystal Vol (l):	
South Side: -29	Tie Spacing: 22000	Datum:	
North Side: -26		ASL (m): 680	AGL (m): 180

Project: 372	Survey: Aramia River-Lake Murray, PNG,1970		
State: PNG	Release:	Survey Type:	Regional
Operator: Conoco Australia Ltd		Data Sampled:	MAG
Contractor: Compagnie Generale Geophysique		Digital Data:	
Processor:		Vessel Type:	Plane
Vessel Name: VH-PWM DC3		Line Direction:	0
Start Date: 28/01/70		On-off-shore:	On
End Date: 9/03/70	Line km:	Area (sq km):	23040
West Side: 141	Total km: 16838	Crystal Volume (l):	
East Side: 143	Line Spacing: 2000	Up Crystal Vol (l):	
South Side: -8.05	Tie Spacing: 7500	Datum:	
North Side: -6.9		ASL (m): 457	AGL (m):

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Project: 373	Survey: Bonney Well NT 1970				
State:	NT	Release:	01-Jan-71	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR John Rees			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	0
Start Date:	19/06/70			On-off-shore:	On
End Date:	29/06/70	Line km:		Area (sq km):	17280
West Side:	133.5	Total km:	1600	Crystal Volume (l):	3.7
East Side:	135	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-21	Tie Spacing:		Datum:	
North Side:	-20			ASL (m):	AGL (m): 150

Project: 374	Survey: Cloncurry Qld 1970				
State:	Qld	Release:	01-Jan-71	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bob Beattie			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	20/04/70			On-off-shore:	On
End Date:	16/06/70	Line km:		Area (sq km):	1056
West Side:	140.5	Total km:	625	Crystal Volume (l):	4
East Side:	141	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-21	Tie Spacing:		Datum:	
North Side:	-20.5			ASL (m): 280	AGL (m): 80

Project: 375	Survey: Eucla Basin (Cook, Ooldea, Barton), SA, 1970				
State:	SA	Release:	01-Feb-71	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Dave Waller			Digital Data:	MAG
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-MIN DC3			Line Direction:	90
Start Date:	6/04/70			On-off-shore:	On
End Date:	26/08/70	Line km:	25936	Area (sq km):	51668
West Side:	129	Total km:	28859	Crystal Volume (l):	4
East Side:	133.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:	19000	Datum:	
North Side:	-30			ASL (m): 350	AGL (m): 150

Project: 376	Survey: Otway Basin, VIC, 1970				
State:	Vic	Release:		Survey Type:	Regional
Operator:	Shell Dev (Aust) P/L			Data Sampled:	MAG
Contractor:	Compagnie Generale Geophysique			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-PWM DC3			Line Direction:	40
Start Date:	21/04/70			On-off-shore:	On
End Date:	11/10/70	Line km:		Area (sq km):	24960
West Side:	141	Total km:	8283	Crystal Volume (l):	
East Side:	145	Line Spacing:	5000	Up Crystal Vol (l):	
South Side:	-39	Tie Spacing:	15000	Datum:	
North Side:	-37.75			ASL (m): 762	AGL (m):

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Project: 377	Survey: Remote Sensing, WA, 1970		
State: WA	Release: 01-Jan-71	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR Paul Shelley		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	90
Start Date: 15/09/70		On-off-shore:	On
End Date: 3/10/70	Line km: 365	Area (sq km):	450
West Side: 120.5	Total km: 365	Crystal Volume (l):	4
East Side: 122.6	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -28.95	Tie Spacing: 1600	Datum:	
North Side: -28.5		ASL (m): 580	AGL (m): 80

Project: 378	Survey: Shoalhaven River (Detail), NSW, 1970		
State: NSW	Release:	Survey Type:	Regional
Operator: CSIRO		Data Sampled:	RAD
Contractor: BMR Ken Horsfall		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	180
Start Date: 8/04/70		On-off-shore:	On
End Date: 6/11/70	Line km:	Area (sq km):	300
West Side: 149.5	Total km: 938	Crystal Volume (l):	3.7
East Side: 149.65	Line Spacing: 800	Up Crystal Vol (l):	
South Side: -35.9	Tie Spacing:	Datum:	
North Side: -35.55		ASL (m): 450	AGL (m): 90

Project: 379	Survey: Shoalhaven River (Regional), NSW, 1970		
State: NSW	Release:	Survey Type:	Semi-Detailed
Operator: CSIRO		Data Sampled:	RAD
Contractor: BMR Ken Horsfall		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	180
Start Date: 10/03/70		On-off-shore:	On
End Date: 6/11/70	Line km:	Area (sq km):	1600
West Side: 149.5	Total km: 2000	Crystal Volume (l):	4
East Side: 149.75	Line Spacing: 250	Up Crystal Vol (l):	
South Side: -36	Tie Spacing:	Datum:	
North Side: -35.2		ASL (m): 590	AGL (m): 90

Project: 380	Survey: Tennant Creek, NT, 1970		
State: NT	Release: 01-Jan-71	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG,RAD
Contractor: BMR John Rees		Digital Data:	
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	180
Start Date: 19/06/70		On-off-shore:	On
End Date: 29/06/70	Line km: 1840	Area (sq km):	345.6
West Side: 134	Total km: 1840	Crystal Volume (l):	4
East Side: 135	Line Spacing: 300	Up Crystal Vol (l):	
South Side: -20	Tie Spacing:	Datum:	
North Side: -19.5		ASL (m): 275	AGL (m): 75

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Project: 381	Survey: Glengarry, Wiluna, Kingston, WA, 1970				
State:	WA	Release:	01-Mar-71	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Geophysical Resources Dev			Digital Data:	MAG
Processor:				Vessel Type:	Plane
Vessel Name:	VH-BKL Cessna 402			Line Direction:	90
Start Date:	12/04/70			On-off-shore:	On
End Date:	23/06/70	Line km:	33320	Area (sq km):	53630
West Side:	118.5	Total km:	34852	Crystal Volume (l):	
East Side:	123	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-27	Tie Spacing:	35000	Datum:	
North Side:	-26			ASL (m): 640	AGL (m): 150
Project: 382	Survey: Rason, Minigwal, Plumridge, Cundeelee, WA, 1970				
State:	WA	Release:	01-Nov-71	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG
Contractor:	Geophysical Resources Dev			Digital Data:	
Processor:	BMR Peter Milligan			Vessel Type:	Plane
Vessel Name:	VH-BKL Cessna 402			Line Direction:	90
Start Date:	4/11/70			On-off-shore:	On
End Date:	11/04/71	Line km:	45938	Area (sq km):	67810
West Side:	123	Total km:	48386	Crystal Volume (l):	
East Side:	126	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-31	Tie Spacing:	34000	Datum:	
North Side:	-28			ASL (m): 350	AGL (m): 150
Project: 383	Survey: Billiluna-Helena, WA, 1971				
State:	WA	Release:		Survey Type:	Regional
Operator:	Associated Aust Oilfields NL			Data Sampled:	MAG
Contractor:	Adastra Airways			Digital Data:	
Processor:				Vessel Type:	Plane
Vessel Name:	VH-AGU DC3			Line Direction:	90
Start Date:	6/10/71			On-off-shore:	On
End Date:	5/11/71	Line km:		Area (sq km):	24960
West Side:	126	Total km:	11850	Crystal Volume (l):	
East Side:	128.1	Line Spacing:	3000	Up Crystal Vol (l):	
South Side:	-22.1	Tie Spacing:	18000	Datum:	
North Side:	-19.1			ASL (m): 671	AGL (m): 300
Project: 384	Survey: Deaf Adder Creek, NT, 1971				
State:	NT	Release:	01-Jan-72	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	RAD
Contractor:	BMR Ken Horsfall			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	0
Start Date:	11/11/71			On-off-shore:	On
End Date:	11/11/71	Line km:		Area (sq km):	1008
West Side:	132.85	Total km:	333	Crystal Volume (l):	3.7
East Side:	133.2	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-13.25	Tie Spacing:		Datum:	
North Side:	-13			ASL (m):	AGL (m): 45

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Project: 385	Survey: Jim Jim Creek, NT, 1971			Survey Type:	Regional
State:	NT	Release:	01-Jan-73	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:	11/11/71			Area (sq km):	460.8
End Date:	11/11/71	Line km:		Crystal Volume (l):	3.7
West Side:	132.7	Total km:	250	Up Crystal Vol (l):	
East Side:	132.9	Line Spacing:	640	Datum:	
South Side:	-13.4	Tie Spacing:		ASL (m):	AGL (m): 45
North Side:	-13.2				
Project: 386	Survey: Louisiade Archipelago, PNG, 1971			Survey Type:	Regional
State:	PNG	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:	21/10/71			Area (sq km):	1280
End Date:	25/10/71	Line km:		Crystal Volume (l):	
West Side:	152.75	Total km:	1546	Up Crystal Vol (l):	
East Side:	153.9	Line Spacing:	2400	Datum:	
South Side:	-11.8	Tie Spacing:	24000	ASL (m): 610	AGL (m):
North Side:	-10.83				
Project: 387	Survey: Mary River NT 1971			Survey Type:	Semi-Detailed
State:	NT	Release:	01-Jan-72	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:	12/11/71			Area (sq km):	53.8
End Date:	13/11/71	Line km:	1739	Crystal Volume (l):	
West Side:	131.92	Total km:	1739	Up Crystal Vol (l):	
East Side:	131.99	Line Spacing:	320	Datum:	
South Side:	-13.33	Tie Spacing:		ASL (m): 350	AGL (m): 150
North Side:	-13.26				
Project: 388	Survey: Tottenham [Narromine] NSW 1971			Survey Type:	Semi-Detailed
State:	NSW	Release:	01-Jan-72	Data Sampled:	MAG
Operator:	BMR			Digital Data:	MAG
Contractor:	BMR John Rees			Vessel Type:	Plane
Processor:	BMR			Line Direction:	90
Vessel Name:	VH-BMR Aero Commander			On-off-shore:	On
Start Date:	23/03/71			Area (sq km):	3000
End Date:	2/07/71	Line km:	12000	Crystal Volume (l):	
West Side:	147.25	Total km:	12000	Up Crystal Vol (l):	
East Side:	147.75	Line Spacing:	250	Datum:	
South Side:	-32.5	Tie Spacing:		ASL (m): 350	AGL (m): 150
North Side:	-32				

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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: 6/11/71			On-off-shore:	On	
End Date: 16/11/71	Line km:		Area (sq km):	7905	
West Side: 127.33	Total km: 4363		Crystal Volume (l):		
East Side: 128.2	Line Spacing: 2000		Up Crystal Vol (l):		
South Side: -21.58	Tie Spacing: 5000		Datum:		
North Side: -20.87			ASL (m): 671	AGL (m): 150	
Project: 390	Survey: Yimi-P45, PNG, 1971				
State: PNG	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: 20/05/71			On-off-shore:	On	
End Date: 23/05/71	Line km:		Area (sq km):	7936	
West Side: 142.27	Total km: 1920		Crystal Volume (l):		
East Side: 143.1	Line Spacing: 7680		Up Crystal Vol (l):		
South Side: -4.25	Tie Spacing: 15360		Datum:		
North Side: -3.63			ASL (m): 610	AGL (m):	
Project: 391	Survey: Alligator River, Mt.Evelyn, Cobourg Peninsula, NT, 1971/72				
State: NT	Release: 01-Jan-74		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: 16/06/72			On-off-shore:	On	
End Date: 24/09/72	Line km: 12967		Area (sq km):	33300	
West Side: 131.7	Total km: 24000		Crystal Volume (l):	4	
East Side: 133.5	Line Spacing: 1500		Up Crystal Vol (l):		
South Side: -13.5	Tie Spacing:		Datum:		
North Side: -11			ASL (m): 350	AGL (m): 150	
Project: 392	Survey: Alcoota, NT, 1972				
State: NT	Release: 01-Jun-73		Survey Type:	Regional	
Operator: BMR			Data Sampled:	MAG,RAD	
Contractor: BMR Bruce Wyatt			Digital Data:	MAG	
Processor: BMR Contractor			Vessel Type:	Plane	
Vessel Name: VH-BMR Aero Commander			Line Direction:	180	
Start Date: 5/10/72			On-off-shore:	On	
End Date: 30/11/72	Line km: 12528		Area (sq km):	17280	
West Side: 133.5	Total km: 12528		Crystal Volume (l):	4	
East Side: 135	Line Spacing: 1600		Up Crystal Vol (l):		
South Side: -23	Tie Spacing:		Datum:		
North Side: -22			ASL (m): 650	AGL (m): 150	

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Project:	393	Survey:	Arltunga Nappe Complex, NT, 1972		
State:	NT	Release:	01-Jul-73	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	180
Start Date:	16/11/72			On-off-shore:	On
End Date:	17/11/72	Line km:		Area (sq km):	7171.2
West Side:	134.2	Total km:	2667	Crystal Volume (l):	4
East Side:	135	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-23.7	Tie Spacing:		Datum:	
North Side:	-23			ASL (m):	650
				AGL (m):	150

Project:	395	Survey:	Lennard Shelf, WA, 1972		
State:	WA	Release:		Survey Type:	Regional
Operator:	WAPET			Data Sampled:	MAG
Contractor:	Geometrics International Corp.			Digital Data:	
Processor:				Vessel Type:	
Vessel Name:	VM-BKL Cessna 402			Line Direction:	45
Start Date:	20/06/72			On-off-shore:	On
End Date:	5/09/72	Line km:		Area (sq km):	36421
West Side:	123.533	Total km:	31557	Crystal Volume (l):	
East Side:	126.5	Line Spacing:	2000	Up Crystal Vol (l):	
South Side:	-19.067	Tie Spacing:	8000	Datum:	
North Side:	-16.75			ASL (m):	600
				AGL (m):	150

Project:	396	Survey:	Mary River NT 1972		
State:	NT	Release:	01-Jan-73	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG
Contractor:	BMR Ken Horsfall			Digital Data:	
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	20/06/72			On-off-shore:	On
End Date:	21/06/72	Line km:		Area (sq km):	460.8
West Side:	131.9	Total km:	781	Crystal Volume (l):	
East Side:	132.1	Line Spacing:	320	Up Crystal Vol (l):	
South Side:	-13.4	Tie Spacing:		Datum:	
North Side:	-13.2			ASL (m):	
				AGL (m):	150

Project:	397	Survey:	Bendigo, Wangaratta, Tallangatta, VIC NSW, 1972		
State:	Vic	Release:	01-Jan-73	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:	23/02/72			On-off-shore:	On
End Date:	26/10/72	Line km:	32696	Area (sq km):	51360
West Side:	144	Total km:	35480	Crystal Volume (l):	4
East Side:	148.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-37	Tie Spacing:	45000	Datum:	
North Side:	-36			ASL (m):	650
				AGL (m):	150

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Project: 398	Survey: Glenburgh, Robinson Range, Peak Hill, Nabberu, Stanley, WA, 1972	
State: WA	Release: 01-Jan-73	Survey Type: Regional
Operator: BMR		Data Sampled: MAG
Contractor: Aero Service		Digital Data: MAG
Processor: Aero Service		Vessel Type: Plane
Vessel Name: VH-AIS Twin Pioneer		Line Direction: 90
Start Date: 30/06/72		On-off-shore: On
End Date: 19/09/72	Line km: 55606	Area (sq km): 82364
West Side: 116.5	Total km: 58410	Crystal Volume (l):
East Side: 123	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -26	Tie Spacing: 30000	Datum:
North Side: -25		ASL (m): 350 AGL (m): 150

Project: 399	Survey: Perenjori, Ninghan, Moora, Bencubbin, WA. Magnetic, 1972	
State: WA	Release: 01-Jan-73	Survey Type: Regional
Operator: BMR		Data Sampled: MAG
Contractor: Aero Service		Digital Data: MAG
Processor: BMR		Vessel Type: Plane
Vessel Name: VH-AIS Twin Pioneer		Line Direction: 90
Start Date: 25/03/72		On-off-shore: On
End Date: 11/08/72	Line km: 43663	Area (sq km): 62680
West Side: 115.5	Total km: 45991	Crystal Volume (l):
East Side: 118.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -31	Tie Spacing: 30000	Datum:
North Side: -29		ASL (m): 350 AGL (m): 150

Project: 400	Survey: Eucla Basin, SA, 1972/73	
State: SA	Release: 01-Jan-74	Survey Type: Regional
Operator: BMR		Data Sampled: MAG,RAD
Contractor: BMR Dave Downie, Sam Lambourn		Digital Data: MAG,RAD
Processor: BMR		Vessel Type: Plane
Vessel Name: VH-BMG Twin Otter		Line Direction: 90
Start Date: 8/11/72		On-off-shore: OnOff
End Date: 19/08/73	Line km: 31152	Area (sq km): 56514
West Side: 129	Total km: 32895	Crystal Volume (l): 4
East Side: 133.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -32.2	Tie Spacing: 48000	Datum:
North Side: -31		ASL (m): 250 AGL (m): 150

Project: 401	Survey: Perth, Kellerberrin, Pinjarra, Corrigin, WA, 1972/73	
State: WA	Release: 01-Jan-74	Survey Type: Regional
Operator: BMR		Data Sampled: MAG
Contractor: Geosearch		Digital Data: MAG
Processor: Contractor		Vessel Type: Plane
Vessel Name: VH-KPF-CESSNA 185.		Line Direction: 90
Start Date: 27/12/72		On-off-shore: On
End Date: 31/03/73	Line km: 34801	Area (sq km): 52059
West Side: 116	Total km: 34801	Crystal Volume (l):
East Side: 118.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -33	Tie Spacing:	Datum:
North Side: -31		ASL (m): 350 AGL (m): 150

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Project:	402	Survey:	Carpentaria Basin (Holroyd, Ebagoola, Cape Melville), QLD, 1973		
State:	Qld	Release:	01-Jun-74	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:	8/10/73			On-off-shore:	OnOff
End Date:	21/11/73	Line km:	22852	Area (sq km):	52971
West Side:	141	Total km:	24969	Crystal Volume (l):	4
East Side:	145.5	Line Spacing:	3000	Up Crystal Vol (l):	
South Side:	-15	Tie Spacing:	50000	Datum:	
North Side:	-14			ASL (m):	350
				AGL (m):	150

Project:	403	Survey:	Cloncurry, Qld, 1973		
State:	Qld	Release:	01-May-74	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Bruce Wyatt, David Tucker			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	21/05/73			On-off-shore:	On
End Date:	8/08/73	Line km:	13347	Area (sq km):	17280
West Side:	139.5	Total km:	13347	Crystal Volume (l):	4
East Side:	141	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-21	Tie Spacing:		Datum:	
North Side:	-20			ASL (m):	350
				AGL (m):	150

Project:	405	Survey:	Georgetown, QLD, 1973		
State:	Qld	Release:	01-Jan-74	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:	12/10/73			On-off-shore:	On
End Date:	27/11/73	Line km:	13667	Area (sq km):	20241
West Side:	142.5	Total km:	14667	Crystal Volume (l):	4
East Side:	144	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-19	Tie Spacing:	55000	Datum:	
North Side:	-18			ASL (m):	650
				AGL (m):	150

Project:	406	Survey:	Goulburn River Valley Ground Water Project, NSW VIC, 1973		
State:	NSW,Vic	Release:	01-Jan-74	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:	12/09/73			On-off-shore:	On
End Date:	25/09/73	Line km:		Area (sq km):	2000
West Side:	144.8	Total km:	1333	Crystal Volume (l):	
East Side:	145.9	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-36	Tie Spacing:	20000	Datum:	
North Side:	-35.35			ASL (m):	350
				AGL (m):	150

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Project: 407	Survey: Prospector, QLD, 1973				
State:	Qld	Release:	01-Jan-74	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:	1/07/73			On-off-shore:	On
End Date:	30/08/73	Line km:	7564	Area (sq km):	2880
West Side:	139.5	Total km:	7564	Crystal Volume (l):	4
East Side:	140	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-20.5	Tie Spacing:		Datum:	
North Side:	-20			ASL (m): 280	AGL (m): 80
Project: 408	Survey: Westmoreland, QLD, 1973				
State:	Qld	Release:	01-Jan-74	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:	1/08/73			On-off-shore:	On
End Date:	30/09/73	Line km:	9882	Area (sq km):	16010.1
West Side:	138	Total km:	98820	Crystal Volume (l):	4
East Side:	139.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-18	Tie Spacing:		Datum:	
North Side:	-17			ASL (m): 350	AGL (m): 150
Project: 409	Survey: Canberra-Wagga Wagga, ACT/NSW, 1973/74				
State:	ACT,NSW	Release:	01-Jun-75	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:	9/04/73			On-off-shore:	On
End Date:	7/02/75	Line km:	23733	Area (sq km):	25017
West Side:	147	Total km:	24461	Crystal Volume (l):	4
East Side:	150	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-36	Tie Spacing:	45000	Datum:	
North Side:	-35			ASL (m): 650	AGL (m): 150
Project: 410	Survey: Carpentaria Basin (Rutland Plains, Hann River, Cooktown), QLD, 1974				
State:	Qld	Release:	01-Jan-75	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:	23/07/74			On-off-shore:	OnOff
End Date:	11/09/74	Line km:	22157	Area (sq km):	69424
West Side:	141	Total km:	24597	Crystal Volume (l):	4
East Side:	145.5	Line Spacing:	3000	Up Crystal Vol (l):	
South Side:	-16	Tie Spacing:	54000	Datum:	
North Side:	-15			ASL (m): 350	AGL (m): 150

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Project: 411	Survey: Darwin (Urban Development), NT, 1974		
State: NT	Release: 01-Jan-75	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: 16/07/74		On-off-shore:	On
End Date: 16/07/74	Line km:	Area (sq km):	981.3
West Side: 130.9	Total km: 540	Crystal Volume (l):	3.7
East Side: 131.05	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -12.55	Tie Spacing: 85000	Datum:	
North Side: -12.35		ASL (m): 350	AGL (m): 150

Project: 412	Survey: East Windorah, QLD, 1974		
State: Qld	Release:	Survey Type:	Regional
Operator: XLX NL		Data Sampled:	MAG
Contractor: Austral Exploration Services		Digital Data:	
Processor:		Vessel Type:	
Vessel Name: VH-BBX Cessna C 206		Line Direction:	90
Start Date: 2/05/74		On-off-shore:	On
End Date: 25/05/74	Line km:	Area (sq km):	3994
West Side: 142.5	Total km: 4026	Crystal Volume (l):	
East Side: 144	Line Spacing: 2000	Up Crystal Vol (l):	
South Side: -26.5	Tie Spacing: 10000	Datum:	
North Side: -25.2		ASL (m): 450	AGL (m): 305

Project: 413	Survey: Hay, Narrandera, Deniliquin, Jerilderie, NSW, 1974		
State: NSW	Release: 01-Jan-75	Survey Type:	Regional
Operator: BMR/NSW Dept of Mines		Data Sampled:	MAG
Contractor: BMR David Hsu		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMG Otter,VH-BMR Commander		Line Direction:	90
Start Date: 12/03/74		On-off-shore:	On
End Date: 23/07/74	Line km: 6100	Area (sq km):	50000
West Side: 144	Total km: 6100	Crystal Volume (l):	
East Side: 146	Line Spacing: 10000	Up Crystal Vol (l):	
South Side: -36	Tie Spacing:	Datum: AGD66	
North Side: -34		ASL (m): 550	AGL (m): 460

Project: 414	Survey: Horsham-Hamilton, VIC, 1974		
State: Vic	Release: 01-Jan-75	Survey Type:	Regional
Operator: BMR		Data Sampled:	MAG
Contractor: BMR Ken Horsfall		Digital Data:	MAG
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BMR Aero Commander		Line Direction:	90
Start Date: 1/08/74		On-off-shore:	On
End Date: 30/08/74	Line km: 2613	Area (sq km):	24132
West Side: 141	Total km: 3047	Crystal Volume (l):	
East Side: 142.5	Line Spacing: 10000	Up Crystal Vol (l):	
South Side: -38	Tie Spacing:	Datum:	
North Side: -36		ASL (m): 660	AGL (m): 460

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Project: 415	Survey: Koolpin Area (Detail), NT, 1974		Survey Type:	Semi-Detailed
State:	NT	Release:	01-Jan-75	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:	9/07/74		Area (sq km):	1349.8
End Date:	15/07/74	Line km:	2765	Crystal Volume (l): 4
West Side:	132.4	Total km:	27880	Up Crystal Vol (l):
East Side:	132.8	Line Spacing:	500	Datum:
South Side:	-13.25	Tie Spacing:	68000	ASL (m): 280 AGL (m): 80
North Side:	-12.9			

Project: 416	Survey: Nopan, PNG, Magnetic, 1974		Survey Type:	Regional
State:	PNG	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:	10/06/74		Area (sq km):	7680
End Date:	30/06/74	Line km:		Crystal Volume (l):
West Side:	141.75	Total km:	3795	Up Crystal Vol (l):
East Side:	144.05	Line Spacing:	3000	Datum:
South Side:	-4.5	Tie Spacing:	10000	ASL (m): 600 AGL (m): 150
North Side:	-3.65			

Project: 417	Survey: St Arnaud, Ballarat, VIC, 1974		Survey Type:	Regional
State:	Vic	Release:	01-Aug-75	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:	29/05/74		Area (sq km):	33223
End Date:	19/12/74	Line km:	22052	Crystal Volume (l): 4
West Side:	142.5	Total km:	23917	Up Crystal Vol (l):
East Side:	144	Line Spacing:	1500	Datum:
South Side:	-38	Tie Spacing:	45000	ASL (m): 550 AGL (m): 150
North Side:	-36			

Project: 418	Survey: Darwin-Fog Bay, Cape Scott-Pine Creek, NT, 1974/75		Survey Type:	Regional
State:	NT	Release:	01-Jan-75	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:	23/09/74		Area (sq km):	41522.6
End Date:	28/10/74	Line km:	32794	Crystal Volume (l): 4
West Side:	129.7	Total km:	35200	Up Crystal Vol (l):
East Side:	132	Line Spacing:	1500	Datum:
South Side:	-14	Tie Spacing:	20000	ASL (m): 350 AGL (m): 150
North Side:	-12			

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Project: 419	Survey: Bairnsdale, VIC, 1975/76				
State:	Vic	Release:	01-Jan-77	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:	21/11/75			On-off-shore:	On
End Date:	6/07/76	Line km:	8513	Area (sq km):	16188
West Side:	147	Total km:	9688	Crystal Volume (l):	
East Side:	148.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-38	Tie Spacing:	45000	Datum:	
North Side:	-37			ASL (m): 2675	AGL (m): 1680
Project: 420	Survey: Broken Hill (Regional), NSW, 1975				
State:	NSW	Release:	01-Jan-76	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:	26/06/75			On-off-shore:	On
End Date:	31/07/75	Line km:	11325	Area (sq km):	17365
West Side:	141	Total km:	13485	Crystal Volume (l):	4
East Side:	142.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-32	Tie Spacing:	17000	Datum:	
North Side:	-31			ASL (m): 300	AGL (m): 100
Project: 421	Survey: Broken Hill (Detail), NSW, 1975				
State:	NSW	Release:	01-Jan-76	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:	29/07/75			On-off-shore:	On
End Date:	29/08/75	Line km:	11410	Area (sq km):	4084
West Side:	141.1	Total km:	11410	Crystal Volume (l):	4
East Side:	141.83	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-31.95	Tie Spacing:	10000	Datum:	
North Side:	-31.33			ASL (m): 300	AGL (m): 100
Project: 422	Survey: Cootamundra, NSW, 1975				
State:	NSW	Release:	01-Jan-76	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:	25/07/75			On-off-shore:	On
End Date:	25/08/75	Line km:	11388	Area (sq km):	17082
West Side:	147	Total km:	12490	Crystal Volume (l):	4
East Side:	148.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-35	Tie Spacing:	46000	Datum:	
North Side:	-34			ASL (m): 650	AGL (m): 150

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Project: 423	Survey: Duchess, QLD, 1975		
State: Qld	Release: 01-Aug-77	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: 21/10/75		On-off-shore:	On
End Date: 6/11/76	Line km: 12936	Area (sq km):	17280
West Side: 139.5	Total km: 13936	Crystal Volume (l):	4
East Side: 141	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -22	Tie Spacing: 52000	Datum:	
North Side: -21		ASL (m): 450	AGL (m): 150

Project: 424	Survey: Evans Head (Beach Sands Project), NSW, 1975		
State: NSW	Release: 01-Jun-76	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: 15/11/75		On-off-shore:	On
End Date: 16/11/75	Line km: 1116	Area (sq km):	400
West Side: 153.2	Total km: 1786	Crystal Volume (l):	4
East Side: 153.6	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -29.4	Tie Spacing:	Datum:	
North Side: -29		ASL (m): 200	AGL (m): 100

Project: 425	Survey: Fergusson River, NT, 1975		
State: NT	Release: 01-Apr-76	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: 9/09/75		On-off-shore:	On
End Date: 15/10/75	Line km: 14000	Area (sq km):	17280
West Side: 130.5	Total km: 15697	Crystal Volume (l):	4
East Side: 132	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -15	Tie Spacing: 45000	Datum:	
North Side: -14		ASL (m): 150	AGL (m): 150

Project: 426	Survey: Gawler Block (Port Augusta), SA, 1975		
State: SA	Release: 01-Jan-76	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: 22/05/75		On-off-shore:	On
End Date: 10/07/75	Line km: 11700	Area (sq km):	17550
West Side: 136.5	Total km: 12693	Crystal Volume (l):	4
East Side: 138	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -33	Tie Spacing: 45000	Datum:	
North Side: -32		ASL (m): 350	AGL (m): 150

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Project: 427	Survey: Gawler Block (Whyalla, Lincoln, Maitland), SA, 1975		
State:	SA	Release: 01-Jan-76	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:	26/03/75		On-off-shore: On
End Date:	15/05/75	Line km: 27959	Area (sq km): 38108
West Side:	135.6	Total km: 30920	Crystal Volume (l): 4
East Side:	138	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-35	Tie Spacing: 28000	Datum:
North Side:	-33		ASL (m): 350 AGL (m): 150

Project: 428	Survey: Katherine-Mt Evelyn, NT, 1975/76		
State:	NT	Release: 01-May-77	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:	3/09/75		On-off-shore: On
End Date:	21/12/76	Line km: 19665	Area (sq km): 25920
West Side:	132	Total km: 21893	Crystal Volume (l): 4
East Side:	133.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-15	Tie Spacing: 55000	Datum:
North Side:	-13.5		ASL (m): 350 AGL (m): 150

Project: 429	Survey: Pooncarie, NSW, 1975		
State:	NSW	Release: 01-Jan-76	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:	28/08/75		On-off-shore: On
End Date:	28/08/75	Line km: 900	Area (sq km): 3000
West Side:	142.2	Total km: 1180	Crystal Volume (l):
East Side:	143.1	Line Spacing: 2500	Up Crystal Vol (l):
South Side:	-33.9	Tie Spacing: 15000	Datum:
North Side:	-33		ASL (m): 600 AGL (m): 150

Project: 430	Survey: Officer Basin (Robert, Throssell), WA, 1975/76		
State:	WA	Release: 01-Jan-77	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:	27/11/75		On-off-shore: On
End Date:	7/03/76	Line km: 18011	Area (sq km): 35886
West Side:	123	Total km: 19147	Crystal Volume (l):
East Side:	124.5	Line Spacing: 3000	Up Crystal Vol (l):
South Side:	-28	Tie Spacing: 37000	Datum:
North Side:	-26		ASL (m): 600 AGL (m): 150

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Project: 431	Survey: Officer Basin (Browne, Yowalga, Westwood, Lennis, Waigen), WA, 1976	
State: WA	Release: 01-Jun-77	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: 26/07/76		On-off-shore: On
End Date: 19/12/76	Line km: 31208	Area (sq km): 92216
West Side: 124.5	Total km: 33329	Crystal Volume (l):
East Side: 129	Line Spacing: 3000	Up Crystal Vol (l):
South Side: -28	Tie Spacing: 50000	Datum:
North Side: -25		ASL (m): 650 AGL (m): 150

Project: 432	Survey: Officer Basin (Bentley, Scott, Talbot, Cooper), WA, 1976	
State: WA	Release: 01-Feb-77	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: 19/03/76		On-off-shore: On
End Date: 30/08/76	Line km: 48993	Area (sq km): 71842
West Side: 126	Total km: 51151	Crystal Volume (l):
East Side: 129	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -27	Tie Spacing: 37000	Datum:
North Side: -25		ASL (m): 650 AGL (m): 150

Project: 433	Survey: Officer Basin (Neale, Vernon, Wanna, Jubilee, Mason, Forrest), WA, 1976	
State: WA	Release: 01-Jan-79	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: 5/05/77		On-off-shore: On
End Date: 20/05/78	Line km: 35435	Area (sq km): 107518
West Side: 124.5	Total km: 37917	Crystal Volume (l):
East Side: 129	Line Spacing: 3000	Up Crystal Vol (l):
South Side: -31	Tie Spacing: 50000	Datum:
North Side: -28		ASL (m): 350 AGL (m): 150

Project: 435	Survey: Ulladulla, NSW, 1976	
State: NSW	Release: 01-Jan-77	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: 11/05/76		On-off-shore: OnOff
End Date: 28/06/76	Line km: 7060	Area (sq km): 11472
West Side: 150	Total km: 8077	Crystal Volume (l):
East Side: 151	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -36	Tie Spacing: 72000	Datum:
North Side: -35		ASL (m): 1100 AGL (m): 500

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Project: 436	Survey: Bega, NSW, 1976				
State:	NSW	Release:	01-Jun-77	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:	26/05/76			On-off-shore:	OnOff
End Date:	14/12/76	Line km:	15326	Area (sq km):	22698
West Side:	148.5	Total km:	16818	Crystal Volume (l):	
East Side:	150.5	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-37	Tie Spacing:	47000	Datum:	
North Side:	-36			ASL (m): 2300	AGL (m): 650
Project: 437	Survey: Arunta Complex (Mt Peake, Napperby, Hermannsburg, Al.Springs), NT, 1976				
State:	NT	Release:	01-Jan-77	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:	19/07/76			On-off-shore:	On
End Date:	28/09/76	Line km:	34911	Area (sq km):	46080
West Side:	132	Total km:	38658	Crystal Volume (l):	6
East Side:	134	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-23.5	Tie Spacing:	25000	Datum:	
North Side:	-21			ASL (m): 600	AGL (m): 100
Project: 438	Survey: Arunta Complex (Lake Mackay, Mt.Doreen), NT, 1976				
State:	NT	Release:	01-Jan-77	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:	23/07/76			On-off-shore:	On
End Date:	23/09/76	Line km:	25306	Area (sq km):	34560
West Side:	129	Total km:	28352	Crystal Volume (l):	6
East Side:	132	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-23	Tie Spacing:	28000	Datum:	
North Side:	-22			ASL (m): 550	AGL (m): 100
Project: 439	Survey: Yilgarn Block (Hyden), WA, 1976				
State:	WA	Release:	01-Jun-77	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:	12/10/76			On-off-shore:	On
End Date:	16/11/76	Line km:	11232	Area (sq km):	16848
West Side:	118.5	Total km:	12173	Crystal Volume (l):	6
East Side:	120	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-33	Tie Spacing:	45000	Datum:	
North Side:	-32			ASL (m): 500	AGL (m): 150

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Project: 440	Survey: Yilgarn Block (Dumbleyung, Newdegate), WA, 1976			
State:	WA	Release:	01-Jun-77	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:	12/10/76			On-off-shore: On
End Date:	24/11/76	Line km:	22674	Area (sq km): 35340
West Side:	117	Total km:	24670	Crystal Volume (l): 6
East Side:	120			Up Crystal Vol (l):
South Side:	-34	Line Spacing:	1500	Datum:
North Side:	-33	Tie Spacing:	48000	ASL (m): 500 AGL (m): 150
Project: 441	Survey: Ehrenberg Range, (Mt Rennie), NT, 1976			
State:	NT	Release:	01-Jun-77	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:	23/09/76			On-off-shore: On
End Date:	23/09/76	Line km:	456	Area (sq km): 631
West Side:	130.17	Total km:	528	Crystal Volume (l): 6
East Side:	130.5			Up Crystal Vol (l):
South Side:	-23.5	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-78	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:	21/01/77			On-off-shore: On
End Date:	9/02/77	Line km:		Area (sq km):
West Side:	150	Total km:		Crystal Volume (l):
East Side:	151.8			Up Crystal Vol (l):
South Side:	-35	Line Spacing:	1500	Datum: AGD66
North Side:	-34	Tie Spacing:		ASL (m): 1100 AGL (m): 500
Project: 443	Survey: Malacoota, NSW VIC, 1977			
State:	NSW,Vic	Release:	01-Jan-80	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:	9/03/77			On-off-shore: OnOff
End Date:	27/04/79	Line km:	13610	Area (sq km): 17480
West Side:	148.5	Total km:	14840	Crystal Volume (l):
East Side:	150.5			Up Crystal Vol (l):
South Side:	-37.8	Line Spacing:	1500	Datum: AGD66
North Side:	-37	Tie Spacing:	18000	ASL (m): 2200 AGL (m): 1650

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Project: 444	Survey: McArthur Basin (Urapunga, Roper R, Hodgson D, Mt. Young, Pellew), NT, 1977	
State: NT	Release: 01-Jan-78	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: 18/05/77		On-off-shore: OnOff
End Date: 18/08/77	Line km: 25791	Area (sq km): 66226.3
West Side: 133.5	Total km: 29477	Crystal Volume (l): 6
East Side: 137.5	Line Spacing: 3000	Up Crystal Vol (l):
South Side: -16	Tie Spacing: 22000	Datum: AGD66
North Side: -14		ASL (m): 450 AGL (m): 150

Project: 445	Survey: McArthur Basin (Tanumbirini, Bauhinia D, Robinson R, Walhallow), NT 1997	
State: NT	Release: 15-Dec-77	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: 13/05/77		On-off-shore: On
End Date: 2/09/77	Line km: 33267	Area (sq km): 86400
West Side: 133.5	Total km: 38342	Crystal Volume (l): 6
East Side: 138	Line Spacing: 3000	Up Crystal Vol (l):
South Side: -18	Tie Spacing: 52000	Datum: AGD66
North Side: -16		ASL (m): 450 AGL (m): 150

Project: 446	Survey: Albany-Fraser Block (Pemberton, Mt Barker, Bremer Bay), WA, 1977	
State: WA	Release: 01-Jan-78	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: 8/09/77		On-off-shore: On
End Date: 14/11/77	Line km: 26930	Area (sq km): 44104
West Side: 116	Total km: 32158	Crystal Volume (l): 6
East Side: 120	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -35.3	Tie Spacing: 16000	Datum: AGD66
North Side: -34		ASL (m): 450 AGL (m): 150

Project: 447	Survey: Glenormiston, QLD, Sesimic Refraction & Magnetic, 1977	
State: Qld	Release: 01-Jan-78	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: 13/09/77		On-off-shore: On
End Date: 4/10/77	Line km: 4248	Area (sq km): 4631
West Side: 138.63	Total km: 5369	Crystal Volume (l): 6
East Side: 139.3	Line Spacing: 1000	Up Crystal Vol (l):
South Side: -22.83	Tie Spacing: 6000	Datum: AGD66
North Side: -22.23		ASL (m): 450 AGL (m): 100

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Project: 448	Survey: Warburton, VIC, 1977-79			
State:	Vic	Release:	01-Jan-80	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:	27/10/77			On-off-shore: On
End Date:	30/04/79	Line km:	12348	Area (sq km):
West Side:	145.5	Total km:	14056	Crystal Volume (l):
East Side:	147	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-38	Tie Spacing:	20000	Datum: AGD66
North Side:	-37			ASL (m): 1800 AGL (m): 800
Project: 449	Survey: McArthur Basin, NT, 1978			
State:	NT	Release:	01-Jan-79	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 Otter, VH-BMR Commander			Line Direction: 90
Start Date:	10/06/78			On-off-shore: On
End Date:	9/09/78	Line km:	44441	Area (sq km): 111830.5
West Side:	133.5	Total km:	51579	Crystal Volume (l): 6
East Side:	137	Line Spacing:	3000	Up Crystal Vol (l):
South Side:	-14.4	Tie Spacing:	37000	Datum: AGD66
North Side:	-11.7			ASL (m): 300 AGL (m): 150
Project: 450	Survey: Adelaide Geosyncline (Adelaide, Renmark, Barker, Pinnaroo), SA, 1978			
State:	SA	Release:	01-Apr-80	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:	6/10/78			On-off-shore: On
End Date:	28/11/78	Line km:	22915	Area (sq km): 43692
West Side:	139	Total km:	25275	Crystal Volume (l): 6
East Side:	141	Line Spacing:	1500 / 3000	Up Crystal Vol (l):
South Side:	-36	Tie Spacing:	32000	Datum: AGD66
North Side:	-34			ASL (m): 300 AGL (m): 150
Project: 451	Survey: Lithgow, NSW, 1979			
State:	NSW	Release:	01-Jan-80	Survey Type: Regional
Operator:	CSIRO			Data Sampled: MAG
Contractor:	BMR John Rees			Digital Data: MAG
Processor:	BMR			Vessel Type: Plane
Vessel Name:	VH-BMG Twin Otter			Line Direction: 90
Start Date:	5/03/79			On-off-shore: On
End Date:	12/03/79	Line km:	3960	Area (sq km): 3135
West Side:	149.7	Total km:	5040	Crystal Volume (l):
East Side:	150.42	Line Spacing:	800	Up Crystal Vol (l):
South Side:	-33.6	Tie Spacing:	5000	Datum:
North Side:	-33.2			ASL (m): 1850 AGL (m): 450

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Project: 452	Survey: Dubbo, NSW, 1979		
State:	NSW	Release: 01-Jan-80	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard		Digital Data: MAG,RAD
Processor:	BMR		Vessel Type: Plane
Vessel Name:	VH-BMG Twin Otter		Line Direction: 90
Start Date:	1/03/79		On-off-shore: On
End Date:	20/07/79	Line km: 12393	Area (sq km): 17901
West Side:	148.5	Total km: 14115	Crystal Volume (l): 17
East Side:	150	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-33	Tie Spacing: 22000	Datum: AGD66
North Side:	-32		ASL (m): 550 AGL (m): 150

Project: 453	Survey: Gilgandra, NSW, 1979		
State:	NSW	Release: 01-Jan-80	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard		Digital Data: MAG,RAD
Processor:	BMR		Vessel Type: Plane
Vessel Name:	VH-BMG Twin Otter		Line Direction: 90
Start Date:	8/05/79		On-off-shore: On
End Date:	15/06/79	Line km: 12080	Area (sq km): 17516
West Side:	148.5	Total km: 13556	Crystal Volume (l): 17
East Side:	150	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-32	Tie Spacing: 22000	Datum: AGD66
North Side:	-31		ASL (m): 650 AGL (m): 150

Project: 454	Survey: Nyngan, NSW, 1979		
State:	NSW	Release: 01-Jan-80	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG,RAD
Contractor:	BMR Bruce Wyatt, Nick Sheard		Digital Data: MAG,RAD
Processor:	BMR		Vessel Type: Plane
Vessel Name:	VH-BMG Twin Otter		Line Direction: 90
Start Date:	12/06/79		On-off-shore: On
End Date:	14/08/79	Line km: 12403	Area (sq km): 18369
West Side:	147	Total km: 14223	Crystal Volume (l): 17
East Side:	148.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-32	Tie Spacing: 22000	Datum: AGD66
North Side:	-31		ASL (m): 350 AGL (m): 150

Project: 455	Survey: Adelaide Geosyncline (Naracoorte, Horsham), SA VIC, 1979		
State:	SA,Vic	Release: 01-Jan-80	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:	4/10/79		On-off-shore: OnOff
End Date:	16/10/80	Line km: 18032	Area (sq km): 33345
West Side:	139.5	Total km: 20304	Crystal Volume (l): 17
East Side:	142.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-37	Tie Spacing: 28000	Datum: AGD66
North Side:	-36		ASL (m): 250 AGL (m): 150

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Project: 456	Survey: Albany-Fraser Block (Collie, Pemberton), WA, 1980			
State:	WA	Release:	01-Jan-81	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:	25/01/80			On-off-shore: On
End Date:	8/03/80	Line km:	16412	Area (sq km): 23158
West Side:	115.5	Total km:	18835	Crystal Volume (l): 17
East Side:	117	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-35	Tie Spacing:	20000	Datum: AGD66
North Side:	-33			ASL (m): 250 AGL (m): 150
Project: 457	Survey: Ravensthorpe, WA, 1980/81			
State:	WA	Release:	01-Jan-82	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:	11/03/80			On-off-shore: OnOff
End Date:	27/03/81	Line km:	14088	Area (sq km): 17480
West Side:	120	Total km:	15864	Crystal Volume (l): 17
East Side:	121.5	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-34	Tie Spacing:	18000	Datum: AGD66
North Side:	-33			ASL (m): 250 AGL (m): 150
Project: 458	Survey: Canning Basin (Gordon Downs, Billiluna, Lucas, Stansmore), WA, 1980			
State:	WA	Release:	23-Dec-82	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:	23/05/80			On-off-shore: On
End Date:	16/09/80	Line km:	51948	Area (sq km): 60480
West Side:	127.5	Total km:	57126	Crystal Volume (l): 17
East Side:	129	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-22	Tie Spacing:	25000	Datum: AGD66
North Side:	-18.5			ASL (m): 350 AGL (m): 150
Project: 459	Survey: Darling Basin (Menindee), NSW, 1980			
State:	NSW	Release:	01-Feb-81	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:	4/10/80			On-off-shore: On
End Date:	11/11/80	Line km:	13200	Area (sq km): 19272
West Side:	141	Total km:	14780	Crystal Volume (l): 17
East Side:	142.5	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-33	Tie Spacing:	18000	Datum: AGD66
North Side:	-32			ASL (m): 350 AGL (m): 150

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Project: 460	Survey: Darling Basin (Manara, Ivanhoe), NSW, 1980/81		
State: NSW	Release: 01-Jan-82	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: 12/11/80		On-off-shore:	On
End Date: 23/09/81	Line km: 12240	Area (sq km):	36651
West Side: 142.5	Total km: 15530	Crystal Volume (l):	17
East Side: 145.5	Line Spacing: 3000	Up Crystal Vol (l):	
South Side: -33	Tie Spacing: 17000	Datum: AGD66	
North Side: -32		ASL (m): 350	AGL (m): 150

Project: 461	Survey: Albany-Fraser (Zanthus), WA, 1981		
State: WA	Release: 01-Apr-82	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: 11/04/81		On-off-shore:	On
End Date: 14/08/81	Line km: 11988	Area (sq km):	17820
West Side: 123	Total km: 13624	Crystal Volume (l):	17
East Side: 124.5	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -32	Tie Spacing: 15000	Datum: AGD66	
North Side: -31		ASL (m): 250	AGL (m): 150

Project: 462	Survey: Albany-Fraser (Balladonia), WA, 1981		
State: WA	Release: 01-Jan-82	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: 27/02/81		On-off-shore:	On
End Date: 11/04/81	Line km: 11147	Area (sq km):	18252
West Side: 123	Total km: 12861	Crystal Volume (l):	17
East Side: 124.5	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -33	Tie Spacing: 15000	Datum: AGD66	
North Side: -32		ASL (m): 250	AGL (m): 150

Project: 463	Survey: Albany-Fraser (Esperance, Malcolm), WA, 1981		
State: WA	Release: 01-Jan-92	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: 6/02/81		On-off-shore:	On
End Date: 12/08/81	Line km: 17886	Area (sq km):	27959
West Side: 121.5	Total km: 20797	Crystal Volume (l):	17
East Side: 124.5	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -34	Tie Spacing: 15000	Datum: AGD66	
North Side: -33		ASL (m): 250	AGL (m): 150

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Project: 464	Survey: Murray Basin (Balranald, Mildura), NSW VIC, 1981		
State:	NSW,Vic	Release: 01-Jan-82	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:	10/03/81		On-off-shore: On
End Date:	1/05/81	Line km: 11470	Area (sq km): 36270
West Side:	141	Total km: 15166	Crystal Volume (l): 7
East Side:	144		Up Crystal Vol (l):
South Side:	-35	Line Spacing: 3000	Datum: AGD66
North Side:	-34	Tie Spacing: 16000	ASL (m): 51 AGL (m): 150

Project: 465	Survey: Murray Basin (Ana Branch, Pooncarie), NSW, 1981		
State:	NSW	Release: 01-Jan-82	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:	2/05/81		On-off-shore: On
End Date:	9/06/81	Line km: 11560	Area (sq km): 34629
West Side:	141	Total km: 14574	Crystal Volume (l): 7
East Side:	144		Up Crystal Vol (l):
South Side:	-34	Line Spacing: 3000	Datum: AGD66
North Side:	-33	Tie Spacing: 20000	ASL (m): 210 AGL (m): 150

Project: 466	Survey: Murray Basin (Booligal), NSW, 1981		
State:	NSW	Release: 01-Jan-82	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:	9/06/81		On-off-shore: On
End Date:	26/06/81	Line km: 6000	Area (sq km): 17400
West Side:	144	Total km: 9144	Crystal Volume (l): 7
East Side:	145.5		Up Crystal Vol (l):
South Side:	-34	Line Spacing: 3000	Datum: AGD66
North Side:	-33	Tie Spacing: 20000	ASL (m): 210 AGL (m): 150

Project: 467	Survey: Bonney Well NT 1981		
State:	NT	Release: 01-Jan-82	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:	15/06/81		On-off-shore: On
End Date:	4/07/81	Line km: 6876	Area (sq km): 17280
West Side:	133.5	Total km: 8586	Crystal Volume (l): 17
East Side:	135		Up Crystal Vol (l):
South Side:	-21	Line Spacing: 3000	Datum: AGD66
North Side:	-20	Tie Spacing: 20000	ASL (m): 420 AGL (m): 150

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Project: 468	Survey: Hatches, NT, 1981		
State: NT	Release: 01-Jan-82	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: 27/06/81		On-off-shore:	On
End Date: 28/07/81	Line km: 8255	Area (sq km):	2880
West Side: 135	Total km: 9087	Crystal Volume (l):	17
East Side: 135.5	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -21	Tie Spacing: 5000	Datum: AGD66	
North Side: -20.5		ASL (m): 370	AGL (m): 100

Project: 469	Survey: Murray Basin (Ouyen, Swan Hill), NSW VIC, 1981		
State: NSW,Vic	Release: 01-Jan-82	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: 27/06/81		On-off-shore:	On
End Date: 15/08/81	Line km: 11480	Area (sq km):	33580
West Side: 141	Total km: 14600	Crystal Volume (l):	7
East Side: 144	Line Spacing: 3000	Up Crystal Vol (l):	
South Side: -36	Tie Spacing: 18000	Datum: AGD66	
North Side: -35		ASL (m): 210	AGL (m): 150

Project: 470	Survey: Darling Basin (Wilcannia), NSW, 1981		
State: NSW	Release: 01-Jan-82	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: 20/08/81		On-off-shore:	On
End Date: 10/09/81	Line km: 5772	Area (sq km):	18252
West Side: 142.5	Total km: 7522	Crystal Volume (l):	17
East Side: 144	Line Spacing: 3000	Up Crystal Vol (l):	
South Side: -32	Tie Spacing: 20000	Datum: AGD66	
North Side: -31		ASL (m): 275	AGL (m): 150

Project: 471	Survey: Darling Basin (Cobham Lake, White Cliffs), NSW, 1981		
State: NSW	Release: 01-Jan-82	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: 5/08/81		On-off-shore:	On
End Date: 7/10/81	Line km: 11489	Area (sq km):	36403
West Side: 141	Total km: 14751	Crystal Volume (l):	17
East Side: 144	Line Spacing: 3000	Up Crystal Vol (l):	
South Side: -31	Tie Spacing: 20000	Datum: AGD66	
North Side: -30		ASL (m): 275	AGL (m): 150

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Project: 472	Survey: Darling Basin(Milparinka,Urisino),NSW, 1981			
State: NSW	Release: 01-Jan-82	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: 17/08/81		On-off-shore:	On	
End Date: 22/10/81	Line km: 12432	Area (sq km):	35460	
West Side: 141	Total km: 15669	Crystal Volume (l):	17	
East Side: 144	Line Spacing: 3000	Up Crystal Vol (l):		
South Side: -30	Tie Spacing: 20000	Datum: AGD66		
North Side: -29		ASL (m): 275	AGL (m): 150	

Project: 473	Survey: Darling Basin (Barnato, Louth), NSW, 1981			
State: NSW	Release: 01-May-82	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: 29/08/81		On-off-shore:	On	
End Date: 13/11/81	Line km: 12077	Area (sq km):	36237	
West Side: 144	Total km: 14987	Crystal Volume (l):	17	
East Side: 145.5	Line Spacing: 3000	Up Crystal Vol (l):		
South Side: -32	Tie Spacing: 15000	Datum: AGD66		
North Side: -30		ASL (m): 250	AGL (m): 150	

Project: 474	Survey: Officer Basin (Wyola, Maurice), SA, 1982			
State: SA	Release: 29-Mar-93	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: 17/05/82		On-off-shore:	On	
End Date: 27/05/82	Line km: 7733	Area (sq km):	22990	
West Side: 129	Total km: 9133	Crystal Volume (l):	17	
East Side: 131	Line Spacing: 3000	Up Crystal Vol (l):		
South Side: -30	Tie Spacing: 35000	Datum: AGD66		
North Side: -29		ASL (m): 375	AGL (m): 150	

Project: 475	Survey: Officer Basin (Giles, Everard, Murloocoppie, Wintinna), SA, 1982			
State: SA	Release: 23-Dec-92	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: 10/05/82		On-off-shore:	On	
End Date: 24/07/82	Line km: 40510	Area (sq km):	38800	
West Side: 132	Total km: 42928	Crystal Volume (l):	17	
East Side: 134.2	Line Spacing: 750	Up Crystal Vol (l):		
South Side: -28.75	Tie Spacing: 30000	Datum: AGD66		
North Side: -27.23		ASL (m): 425	AGL (m): 150	

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Project: 476	Survey: Officer Basin (Noorina, Wells, Birksgate, Lindsay), SA, 1982			
State:	SA	Release:	01-Jan-83	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:	10/05/82			On-off-shore: On
End Date:	15/07/82	Line km:	15284	Area (sq km): 46265
West Side:	129	Total km:	17918	Crystal Volume (l): 17
East Side:	132	Line Spacing:	3000	Up Crystal Vol (l):
South Side:	-29	Tie Spacing:	30000	Datum: AGD66
North Side:	-27.75			ASL (m): 670 AGL (m): 150
Project: 477	Survey: Officer Basin (Birksgate, Lindsay, Everard), SA, 1982			
State:	SA	Release:	01-Jan-83	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:	24/06/82			On-off-shore: On
End Date:	21/07/82	Line km:	8038	Area (sq km): 24377
West Side:	129	Total km:	10311	Crystal Volume (l): 17
East Side:	133.5	Line Spacing:	3000	Up Crystal Vol (l):
South Side:	-28	Tie Spacing:	20000	Datum: AGD66
North Side:	-27			ASL (m): 670 AGL (m): 150
Project: 478	Survey: West Tasmania, Callaghan Project, TAS, 1981			
State:	Tas	Release:	01-Jan-82	Survey Type: Semi-Detailed
Operator:	Tasmanian Dept of Mines			Data Sampled: MAG
Contractor:	Georex Pty Ltd			Digital Data: MAG
Processor:	Georex P/L			Vessel Type: Plane
Vessel Name:				Line Direction: 90
Start Date:	1/05/81			On-off-shore: On
End Date:	31/12/81	Line km:		Area (sq km): 8500
West Side:	144.7	Total km:	17000	Crystal Volume (l):
East Side:	145.75	Line Spacing:	500	Up Crystal Vol (l):
South Side:	-42.55	Tie Spacing:	10000	Datum: AGD66
North Side:	-41.35			ASL (m): AGL (m): 135
Project: 479	Survey: NE Queensland (Red River, Atherton, Innisfail), QLD, 1982			
State:	Qld	Release:	01-Jan-83	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:	24/09/82			On-off-shore: On
End Date:	25/11/82	Line km:	29698	Area (sq km): 46985
West Side:	142.5	Total km:	31507	Crystal Volume (l): 17
East Side:	146.72	Line Spacing:	1500	Up Crystal Vol (l):
South Side:	-18	Tie Spacing:	50000	Datum: AGD66
North Side:	-17			ASL (m): 800 AGL (m): 150

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Project: 480	Survey: NE Queensland (Townsville, Ayr), QLD, 1982	
State: Qld	Release: 01-Jan-83	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: 23/08/82		On-off-shore: On
End Date: 20/10/82	Line km: 17420	Area (sq km): 29690
West Side: 145.5	Total km: 18667	Crystal Volume (l): 17
East Side: 148.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -20	Tie Spacing: 50000	Datum: AGD66
North Side: -19		ASL (m): 530 AGL (m): 150

Project: 481	Survey: NE Queensland (Georgetown, Einasleigh, Ingham), QLD, 1982-84	
State: Qld	Release: 01-Jan-84	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: 22/11/82		On-off-shore: On
End Date: 5/10/83	Line km: 34445	Area (sq km): 51000
West Side: 142.5	Total km: 36607	Crystal Volume (l): 17
East Side: 146.7	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -19	Tie Spacing: 52000	Datum: AGD66
North Side: -18		ASL (m): 800 AGL (m): 150

Project: 482	Survey: NE Queensland (Charters Towers, Bowen, Proserpine), QLD, 1982-84	
State: Qld	Release: 01-Jan-84	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: 21/10/82		On-off-shore: On
End Date: 27/10/83	Line km: 30369	Area (sq km): 47285
West Side: 145.5	Total km: 34769	Crystal Volume (l): 17
East Side: 149.29	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -21	Tie Spacing: 50000	Datum: AGD66
North Side: -20		ASL (m): 500 AGL (m): 150

Project: 483	Survey: NE Queensland (Gilberton, Clarke River), QLD, 1982-84	
State: Qld	Release: 01-May-84	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: 24/08/82		On-off-shore: On
End Date: 15/11/83	Line km: 28117	Area (sq km): 41400
West Side: 142.5	Total km: 30037	Crystal Volume (l): 17
East Side: 145.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -20	Tie Spacing: 52000	Datum: AGD66
North Side: -19		ASL (m): 680 AGL (m): 150

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Project: 484	Survey: NE Queensland (Galbraith), QLD, 1982-84		
State: Qld	Release: 01-May-85	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: 19/09/82		On-off-shore:	OnOff
End Date: 7/11/84	Line km: 13110	Area (sq km):	21562
West Side: 141	Total km: 14148.5	Crystal Volume (l):	17
East Side: 142.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -17	Tie Spacing: 54000	Datum: AGD66	
North Side: -16		ASL (m): 190	AGL (m): 150

Project: 485	Survey: NE Queensland (Burketown, Normanton), QLD, 1982-84		
State: Qld	Release: 01-Jan-85	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: 13/09/82		On-off-shore:	On
End Date: 18/11/84	Line km: 28159	Area (sq km):	34560
West Side: 139.5	Total km: 29844	Crystal Volume (l):	17
East Side: 142.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -18	Tie Spacing: 54000	Datum: AGD66	
North Side: -17		ASL (m): 190	AGL (m): 150

Project: 486	Survey: NE Queensland (Donors Hill, Croydon), QLD, 1982-84		
State: Qld	Release: 01-Jan-85	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: 8/09/82		On-off-shore:	On
End Date: 21/11/84	Line km: 27255	Area (sq km):	34560
West Side: 139.5	Total km: 29135	Crystal Volume (l):	17
East Side: 142.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -19	Tie Spacing: 54000	Datum: AGD66	
North Side: -18		ASL (m): 200	AGL (m): 150

Project: 487	Survey: NE Queensland (Dobbyn, Millungera), QLD, 1982-85		
State: Qld	Release: 01-Jan-86	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: 2/09/82		On-off-shore:	On
End Date: 23/10/85	Line km: 28635	Area (sq km):	34560
West Side: 139.5	Total km: 30105	Crystal Volume (l):	17
East Side: 142.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -20	Tie Spacing: 55000	Datum: AGD66	
North Side: -19		ASL (m): 260	AGL (m): 150

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Project: 488	Survey: South Victoria,(Melbourne,Queenscliffe),Vic,1983		
State: Vic	Release: 01-Jan-84	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: 11/03/83		On-off-shore:	On
End Date: 22/04/83	Line km: 16800	Area (sq km):	29536
West Side: 144	Total km: 18680	Crystal Volume (l):	17
East Side: 145.5	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -38.6	Tie Spacing: 42000	Datum: AGD66	
North Side: -37		ASL (m): 450	AGL (m): 150

Project: 489	Survey: NSW Mines Dept. New England (Manilla, Dorrigo, Coffs Harbour), 1981		
State: NSW	Release: 01-Dec-81	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: 1/03/81		On-off-shore:	On
End Date: 1/05/81	Line km:	Area (sq km):	33000
West Side: 150	Total km: 22000	Crystal Volume (l):	33.56
East Side: 153.2	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -31	Tie Spacing: 24000	Datum: AGD66	
North Side: -30		ASL (m):	AGL (m): 150

Project: 490	Survey: West Eucla Basin (Seemore, Loongana), WA, 1983		
State: WA	Release: 01-Jan-84	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: 12/05/83		On-off-shore:	On
End Date: 11/07/83	Line km: 22680	Area (sq km):	3800
West Side: 124.5	Total km: 25580	Crystal Volume (l):	17
East Side: 127.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -31	Tie Spacing: 45000	Datum: AGD66	
North Side: -30		ASL (m): 300	AGL (m): 150

Project: 491	Survey: West Eucla Basin (Naretha, Madura, Burnabbie), WA,1983		
State: WA	Release: 01-Jan-84	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: 3/06/83		On-off-shore:	On
End Date: 20/08/83	Line km: 27287	Area (sq km):	39854
West Side: 124.5	Total km: 29022	Crystal Volume (l):	17
East Side: 127.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -32.3	Tie Spacing: 45000	Datum: AGD66	
North Side: -31		ASL (m): 300	AGL (m): 150

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Project: 492	Survey: West Eucla Basin (Eucla, Noonaera), WA, 1983		
State: WA	Release: 01-Jan-84	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: 4/05/83		On-off-shore:	On
End Date: 4/06/83	Line km: 11710	Area (sq km):	16448
West Side: 127.5	Total km: 12986	Crystal Volume (l):	17
East Side: 129	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -32.21	Tie Spacing: 45000	Datum:	AGD66
North Side: -31		ASL (m): 250	AGL (m): 150

Project: 493	Survey: West Eucla Basin (Culver), WA, 1983		
State: WA	Release: 01-Jan-84	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: 14/06/83		On-off-shore:	On
End Date: 18/08/83	Line km: 8444	Area (sq km):	11625
West Side: 124.5	Total km: 9699	Crystal Volume (l):	17
East Side: 126	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -33	Tie Spacing: 45000	Datum:	AGD66
North Side: -32		ASL (m): 300	AGL (m): 150

Project: 494	Survey: NW Tasmania, TAS, 1984		
State: Tas	Release: 01-Aug-84	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: 3/02/84		On-off-shore:	On
End Date: 1/03/84	Line km: 12700	Area (sq km):	7270
West Side: 144.5	Total km: 13430	Crystal Volume (l):	17
East Side: 145.75	Line Spacing: 500	Up Crystal Vol (l):	4
South Side: -41.35	Tie Spacing: 25000	Datum:	AGD66
North Side: -40.6		ASL (m): 400	AGL (m): 150

Project: 495	Survey: Clarence-Moreton Basin (Tweed Heads, Warwick, Goondiwindi), NSW QLD,83		
State: NSW,Qld	Release: 01-Jan-85	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: 21/10/83		On-off-shore:	On
End Date: 12/09/84	Line km: 24085	Area (sq km):	39480
West Side: 150.75	Total km: 28371	Crystal Volume (l):	17
East Side: 153.75	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -29	Tie Spacing: 35000	Datum:	AGD66
North Side: -28		ASL (m): 260	AGL (m): 150

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Project: 496	Survey: Southern Victoria (Warragul, Sale), VIC, 1984	
State: Vic	Release: 01-Jun-85	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: 5/04/84		On-off-shore: On
End Date: 30/04/84	Line km: 11610	Area (sq km): 24303
West Side: 145.5	Total km: 12648	Crystal Volume (l): 17
East Side: 147.8		Up Crystal Vol (l): 4
South Side: -39.2	Line Spacing: 1500	Datum: AGD66
North Side: -38	Tie Spacing: 35000	ASL (m): 250 AGL (m): 150

Project: 497	Survey: Pilbara, Hamersley, Bangemall Basins (Balfour D, Robertson, Buller), WA, 1984	
State: WA	Release: 01-Oct-84	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: 15/05/84		On-off-shore: On
End Date: 3/08/84	Line km: 36740	Area (sq km): 54237
West Side: 120	Total km: 40665	Crystal Volume (l): 17
East Side: 121.5		Up Crystal Vol (l): 4
South Side: -25	Line Spacing: 1500	Datum: AGD66
North Side: -22	Tie Spacing: 26000	ASL (m): 700 AGL (m): 150

Project: 498	Survey: Pilbara, Hamersley, Bangemall Basins (Rudall, Gunanya, Trainor, Tabletop), 1984	
State: WA	Release: 01-Oct-84	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: 14/05/84		On-off-shore: On
End Date: 23/07/84	Line km: 52587	Area (sq km): 79965
West Side: 121.5	Total km: 58500	Crystal Volume (l): 17
East Side: 124.5		Up Crystal Vol (l): 4
South Side: -25	Line Spacing: 1500 / 3000	Datum: AGD66
North Side: -22	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-84	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: 16/02/82		On-off-shore: On
End Date: 3/05/82	Line km: 20500	Area (sq km): 30000
West Side: 147	Total km: 21500	Crystal Volume (l): 33.56
East Side: 150		Up Crystal Vol (l):
South Side: -31	Line Spacing: 1500	Datum: AGD66
North Side: -30	Tie Spacing: 25000	ASL (m): 282 AGL (m): 150

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Project: 500	Survey: NSW Geol Survey, (Inverell, Grafton, Maclean), 1984		
State:	NSW	Release: 01-Dec-85	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:	1/02/82		On-off-shore: On
End Date:	30/04/82	Line km: 23000	Area (sq km): 35000
West Side:	150	Total km: 23800	Crystal Volume (l): 33.56
East Side:	153.6	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-30	Tie Spacing: 25000	Datum: AGD66
North Side:	-29		ASL (m): 1150 AGL (m): 150

Project: 502	Survey: Tasmanian Regional, TAS, 1985		
State:	Tas	Release: 18-Apr-88	Survey Type: Regional
Operator:	BMR		Data Sampled: MAG
Contractor:	BMR Fulvio Bagliani		Digital Data: MAG
Processor:	BMR Contractor		Vessel Type: Plane
Vessel Name:	VH-BMG Otter,VH-BMR Commander		Line Direction: 90
Start Date:	29/01/85		On-off-shore: On
End Date:	30/03/85	Line km: 54284	Area (sq km): 82557
West Side:	145.2892	Total km: 59300	Crystal Volume (l):
East Side:	148.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-43.6363	Tie Spacing: 35000	Datum: AGD66
North Side:	-40.754545		ASL (m): 1150 AGL (m): 150

Project: 503	Survey: NSW Geol. Survey, Hastings, NSW, 1980		
State:	NSW	Release: 01-Dec-81	Survey Type: Regional
Operator:	Geological Survey of NSW		Data Sampled: MAG,RAD
Contractor:	Geox Pty Ltd		Digital Data: MAG,RAD
Processor:	Geox P/L		Vessel Type: Plane
Vessel Name:	Cessna A185E		Line Direction: 90
Start Date:	1/07/80		On-off-shore: On
End Date:	31/07/80	Line km: 10600	Area (sq km): 15000
West Side:	151.5	Total km: 11400	Crystal Volume (l): 24
East Side:	153	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-32	Tie Spacing: 20000	Datum: AGD66
North Side:	-31		ASL (m): 650 AGL (m): 150

Project: 504	Survey: NSW Geol. Survey, Tamworth, NSW, 1980		
State:	NSW	Release: 01-Dec-81	Survey Type: Regional
Operator:	Geological Survey of NSW		Data Sampled: MAG,RAD
Contractor:	Geox Pty Ltd		Digital Data: MAG,RAD
Processor:	Geox P/L		Vessel Type: Plane
Vessel Name:	Cessna A185E		Line Direction: 90
Start Date:	1/07/80		On-off-shore: On
End Date:	31/07/80	Line km: 9500	Area (sq km): 15000
West Side:	150	Total km: 10075	Crystal Volume (l): 24
East Side:	151.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side:	-32	Tie Spacing: 30000	Datum: AGD66
North Side:	-31		ASL (m): 650 AGL (m): 150

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Project:	505	Survey:	BHP Beyond, parts Collier-Bullen, WA, 1981		
State:	WA	Release:	20-Dec-81	Survey Type:	Regional
Operator:	BHP Petroleum			Data Sampled:	MAG,RAD
Contractor:	Aerodata Holdings Limited			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-ADH C-206 Cessna			Line Direction:	180
Start Date:	1/08/81			On-off-shore:	On
End Date:	22/08/81	Line km:	5950	Area (sq km):	7600
West Side:	119.3	Total km:	7600	Crystal Volume (l):	
East Side:	120.7	Line Spacing:	1000	Up Crystal Vol (l):	
South Side:	-25	Tie Spacing:	5000	Datum:	
North Side:	-24.5			ASL (m):	550
				AGL (m):	100

Project:	506	Survey:	NE Queensland (Mornington, Cape Van Diemen, Westmoreland), QLD, 1984		
State:	Qld	Release:	30-Apr-85	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR Ross Franklin			Digital Data:	MAG,RAD
Processor:	BMR N.Samph			Vessel Type:	Plane
Vessel Name:	VH-BMR Aero Commander			Line Direction:	90
Start Date:	14/10/84			On-off-shore:	On
End Date:	17/11/84	Line km:	7408	Area (sq km):	9267.4
West Side:	138	Total km:	7958	Crystal Volume (l):	17
East Side:	139.75	Line Spacing:	1500	Up Crystal Vol (l):	4
South Side:	-17.4	Tie Spacing:	55000	Datum:	AGD66
North Side:	-16.25			ASL (m):	180
				AGL (m):	150

Project:	507	Survey:	Pilbara Block (Pyramid, Roebourne, Dampier), WA, 1985		
State:	WA	Release:	01-Oct-85	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:	20/05/85			On-off-shore:	On
End Date:	12/07/85	Line km:	24242	Area (sq km):	52622
West Side:	116	Total km:	26108	Crystal Volume (l):	17
East Side:	118.5	Line Spacing:	1500	Up Crystal Vol (l):	4
South Side:	-22	Tie Spacing:	23000	Datum:	AGD66
North Side:	-20.3			ASL (m):	450
				AGL (m):	150

Project:	508	Survey:	Pilbara Block (Port Hedland, Marble Bar, Nullagine), WA, 1985		
State:	WA	Release:	15-Sep-85	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:	12/05/85			On-off-shore:	On
End Date:	25/06/85	Line km:	39396	Area (sq km):	65094
West Side:	118.5	Total km:	42713	Crystal Volume (l):	17
East Side:	121.5	Line Spacing:	1500	Up Crystal Vol (l):	4
South Side:	-22	Tie Spacing:	25000	Datum:	AGD66
North Side:	-19.9			ASL (m):	450
				AGL (m):	150

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Project:	509	Survey:	Pilbara Block (Mt Bruce, Turee Ck, Edmund), WA, 1985		
State:	WA	Release:	01-Jan-86	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:	4/07/85			On-off-shore:	On
End Date:	5/09/85	Line km:	24050	Area (sq km):	51350
West Side:	116	Total km:	27957	Crystal Volume (l):	17
East Side:	118.5	Line Spacing:	1500	Up Crystal Vol (l):	4
South Side:	-24	Tie Spacing:	25000	Datum:	AGD66
North Side:	-22			ASL (m):	750
				AGL (m):	150

Project:	510	Survey:	Pilbara Block (Roy Hill, Newman), WA, 1985		
State:	WA	Release:	12-Nov-85	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:	24/07/85			On-off-shore:	On
End Date:	26/09/85	Line km:	27022	Area (sq km):	42190
West Side:	118.5	Total km:	29956	Crystal Volume (l):	17
East Side:	120	Line Spacing:	1500	Up Crystal Vol (l):	4
South Side:	-24	Tie Spacing:	25000	Datum:	AGD66
North Side:	-22			ASL (m):	750
				AGL (m):	150

Project:	511	Survey:	Barrow Island, WA, 1985		
State:	WA	Release:	01-Jan-86	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:	29/06/85			On-off-shore:	Off
End Date:	1/07/85	Line km:	1446	Area (sq km):	1415
West Side:	115.2	Total km:	1524	Crystal Volume (l):	17
East Side:	115.7	Line Spacing:	1000	Up Crystal Vol (l):	4
South Side:	-21	Tie Spacing:		Datum:	AGD66
North Side:	-20.5			ASL (m):	140
				AGL (m):	100

Project:	513	Survey:	Hamersley Basin (Mt Phillips, Mt Egerton, Collier, Wyloo), WA, 1983		
State:	WA	Release:	10-Oct-84	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:	6/04/83			On-off-shore:	On
End Date:	3/06/83	Line km:	39990	Area (sq km):	44282
West Side:	115.5	Total km:	44282	Crystal Volume (l):	34
East Side:	120	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-25	Tie Spacing:	15000	Datum:	
North Side:	-24			ASL (m):	750
				AGL (m):	100

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Project: 514	Survey: Maryborough Basin (Pt Clinton, Rockhampton, Heron Is), SE QLD, 1986	
State: Qld	Release: 20-May-87	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: 27/08/86		On-off-shore: On
End Date: 21/11/86	Line km: 24264	Area (sq km): 26210
West Side: 150	Total km: 27866	Crystal Volume (l): 17
East Side: 151.7	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -24	Tie Spacing: 12000	Datum: AGD66
North Side: -22		ASL (m): 250 AGL (m): 150

Project: 515	Survey: Maryborough Basin (Monto, Bundaberg, Sandy Cape), SE QLD, 1986	
State: Qld	Release: 01-Feb-88	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: 17/09/86		On-off-shore: On
End Date: 6/11/86	Line km: 24656	Area (sq km): 27284
West Side: 150	Total km: 27098	Crystal Volume (l): 17
East Side: 153.5	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -25	Tie Spacing: 12000	Datum: AGD66
North Side: -24		ASL (m): 300 AGL (m): 150

Project: 516	Survey: Maryborough Basin (Mundubbera, Maryborough, Wide Bay), SE QLD, 1986	
State: Qld	Release: 20-Apr-87	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: 26/09/86		On-off-shore: On
End Date: 7/11/86	Line km: 28540	Area (sq km): 47204
West Side: 150	Total km: 47204	Crystal Volume (l): 17
East Side: 153.5	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -26	Tie Spacing: 12000	Datum: AGD66
North Side: -25		ASL (m): 300 AGL (m): 150

Project: 517	Survey: Clarence-Moreton (Chinchilla), QLD, 1986	
State: Qld	Release: 20-Mar-87	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: 8/11/86		On-off-shore: On
End Date: 23/11/86	Line km: 12442	Area (sq km): 19687
West Side: 150	Total km: 14192	Crystal Volume (l): 17
East Side: 151.5	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -27	Tie Spacing: 25000	Datum: AGD66
North Side: -26		ASL (m): 500 AGL (m): 150

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Project: 518	Survey: Clarence-Moreton (Dalby, Ipswich, Brisbane), QLD, 1986	
State: Qld	Release: 18-Aug-86	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: 5/04/86		On-off-shore: On
End Date: 28/05/86	Line km: 31985	Area (sq km): 50588
West Side: 150	Total km: 35525	Crystal Volume (l): 17
East Side: 153.6	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -28	Tie Spacing: 25000	Datum: AGD66
North Side: -27		ASL (m): 550 AGL (m): 150

Project: 519	Survey: Eromanga Basin (Eulo, Cunnamulla, Toompine, Wyandra), QLD, 1986	
State: Qld	Release: 01-Oct-86	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: 23/04/86		On-off-shore: On
End Date: 1/06/86	Line km: 31298	Area (sq km): 48064
West Side: 144	Total km: 35305	Crystal Volume (l): 17
East Side: 147	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -29	Tie Spacing: 13000	Datum: AGD66
North Side: -27.75		ASL (m): 300 AGL (m): 150

Project: 520	Survey: Cape York (Aurukun, Coen), QLD, 1986	
State: Qld	Release: 01-Jan-87	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-BMG Otter,VH-BMR Commander		Line Direction: 90
Start Date: 24/06/86		On-off-shore: On
End Date: 7/08/86	Line km: 23600	Area (sq km): 26874
West Side: 141.3	Total km: 25998	Crystal Volume (l): 17
East Side: 143.8	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -14	Tie Spacing: 13000	Datum: AGD66
North Side: -13		ASL (m): 300 AGL (m): 150

Project: 521	Survey: Cape York (Weipa, Cape Weymouth), QLD, 1986	
State: Qld	Release: 01-Jan-87	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-BMG Otter,VH-BMR Commander		Line Direction: 90
Start Date: 17/06/86		On-off-shore: On
End Date: 9/08/86	Line km: 20662	Area (sq km): 29972
West Side: 141.5	Total km: 22815	Crystal Volume (l): 17
East Side: 144	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -13	Tie Spacing: 13000	Datum: AGD66
North Side: -12		ASL (m): 250 AGL (m): 150

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Project: 522	Survey: Cape York (Torres Strait, Jardine River, Orford Bay), QLD, 1986	
State: Qld	Release: 20-Nov-87	Survey Type: Regional
Operator: BMR		Data Sampled: MAG,RAD
Contractor: BMR Mario Bacchin, P Milligan		Digital Data: MAG,RAD
Processor: BMR Contractor		Vessel Type: Plane
Vessel Name: VH-BMG Otter,VH-BMR Commander		Line Direction: 90
Start Date: 29/06/86		On-off-shore: On
End Date: 15/08/86	Line km: 14082	Area (sq km): 22940
West Side: 141.8	Total km: 15569	Crystal Volume (l): 17
East Side: 143.6	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -12	Tie Spacing: 12000	Datum: AGD66
North Side: -10		ASL (m): 250 AGL (m): 150

Project: 523	Survey: Central East Queensland (Mackay), QLD, 1986	
State: Qld	Release: 01-Apr-87	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: 28/08/86		On-off-shore: On
End Date: 7/09/86	Line km: 4909	Area (sq km): 9950
West Side: 148.5	Total km: 5096	Crystal Volume (l): 17
East Side: 150	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -22	Tie Spacing: 12500	Datum: AGD66
North Side: -21		ASL (m): 600 AGL (m): 150

Project: 524	Survey: Flinders Island, Tas, 1987	
State: Tas	Release: 21-Feb-88	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: 26/11/87		On-off-shore: On
End Date: 28/11/87	Line km: 3225	Area (sq km): 5530
West Side: 147.53	Total km: 3445	Crystal Volume (l): 17
East Side: 148.63	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -40.67	Tie Spacing: 17500	Datum: AGD66
North Side: -39.57		ASL (m): 250 AGL (m): 150

Project: 525	Survey: Wollongong,NSWGS,1984	
State: NSW	Release: 01-Dec-85	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: Unknown		Line Direction: 90
Start Date: 29/02/84		On-off-shore: On
End Date: 10/03/84	Line km: 6700	Area (sq km): 10400
West Side: 150	Total km: 7200	Crystal Volume (l): 16.8
East Side: 151.3	Line Spacing: 1500	Up Crystal Vol (l): 3.6
South Side: -35	Tie Spacing: 22000	Datum: AGD66
North Side: -34		ASL (m): 300 AGL (m): 150

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Project: 526	Survey: Newcastle, Singleton NSWGS, NSW, 1984		
State: NSW	Release: 01-Dec-85	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: 15/03/84		On-off-shore:	On
End Date: 14/04/84	Line km: 19350	Area (sq km):	30400
West Side: 150	Total km: 20500	Crystal Volume (l):	16.8
East Side: 152.7	Line Spacing: 1500	Up Crystal Vol (l):	
South Side: -33	Tie Spacing: 11000	Datum: AGD66	
North Side: -32		ASL (m): 600	AGL (m): 150

Project: 527	Survey: Larrimah, Daly Waters, NT, 1987		
State: NT	Release: 01-Feb-88	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: 26/08/87		On-off-shore:	On
End Date: 6/10/87	Line km: 27120	Area (sq km):	34560
West Side: 132	Total km: 29780	Crystal Volume (l):	17
East Side: 133.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -17	Tie Spacing: 13000	Datum: AGD66	
North Side: -15		ASL (m): 360	AGL (m): 150

Project: 528	Survey: Newcastle Waters, Beetaloo, NT, 1987		
State: NT	Release: 01-Jan-89	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: 23/07/87		On-off-shore:	On
End Date: 31/08/87	Line km: 28050	Area (sq km):	34560
West Side: 132	Total km: 31050	Crystal Volume (l):	17
East Side: 135	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -18	Tie Spacing: 13000	Datum: AGD66	
North Side: -17		ASL (m): 380	AGL (m): 150

Project: 529	Survey: Winnecke Creek, South Lake Woods, Helen Springs, NT, 1987		
State: NT	Release: 01-Jan-88	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: 20/05/87		On-off-shore:	On
End Date: 31/07/87	Line km: 44055	Area (sq km):	59400
West Side: 130.5	Total km: 48495	Crystal Volume (l):	17
East Side: 135	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -19	Tie Spacing: 13000	Datum: AGD66	
North Side: -18		ASL (m): 400	AGL (m): 150

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Project: 530	Survey: Tanami East, NT, 1987			
State:	NT	Release:	01-Jan-88	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:	26/03/87			On-off-shore: On
End Date:	10/06/87	Line km:	12700	Area (sq km): 17280
West Side:	130.5	Total km:	14260	Crystal Volume (l): 17
East Side:	132	Line Spacing:	1500	Up Crystal Vol (l): 4
South Side:	-20	Tie Spacing:	13000	Datum: AGD66
North Side:	-19			ASL (m): 550 AGL (m): 150
Project: 531	Survey: Green Swamp Well, Lander River, NT, 1987			
State:	NT	Release:	15-Nov-88	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:	16/03/87			On-off-shore: On
End Date:	21/05/87	Line km:	25300	Area (sq km): 34560
West Side:	132	Total km:	26370	Crystal Volume (l): 17
East Side:	133.5	Line Spacing:	1500	Up Crystal Vol (l): 4
South Side:	-21	Tie Spacing:	12500	Datum: AGD66
North Side:	-19			ASL (m): 550 AGL (m): 150
Project: 532	Survey: Barrow Creek, NT, 1981			
State:	NT	Release:	31-Dec-81	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:	7/03/81			On-off-shore: On
End Date:	25/06/81	Line km:		Area (sq km): 17218
West Side:	133.5	Total km:	39478	Crystal Volume (l): 50.3
East Side:	135	Line Spacing:	500	Up Crystal Vol (l): 8.4
South Side:	-22	Tie Spacing:	5000	Datum: AGD66
North Side:	-21			ASL (m): 600 AGL (m): 100
Project: 534	Survey: Tasmanian Mines (Devonport.), TAS, 1985			
State:	Tas	Release:	01-Mar-86	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:	21/10/85			On-off-shore: On
End Date:	11/01/86	Line km:		Area (sq km): 13600
West Side:	144.6	Total km:	17670	Crystal Volume (l): 16.78
East Side:	146.6	Line Spacing:	500	Up Crystal Vol (l):
South Side:	-42.5	Tie Spacing:	10000	Datum: AGD66
North Side:	-40.6			ASL (m): 250 AGL (m): 150

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Project: 535	Survey: Litchfield North, NT, 1981		
State: NT	Release: 01-Dec-81	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: 19/05/81		On-off-shore:	On
End Date: 17/07/81	Line km:	Area (sq km):	15080
West Side: 130	Total km: 35026	Crystal Volume (l):	50.3
East Side: 131.5	Line Spacing: 500	Up Crystal Vol (l):	8.4
South Side: -13.5	Tie Spacing: 5000	Datum: AGD66	
North Side: -12		ASL (m): 200	AGL (m): 100

Project: 536	Survey: Enngonia, Angledool, NSW, 1987		
State: NSW	Release: 10-Sep-88	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: 6/11/87		On-off-shore:	On
End Date: 10/11/87	Line km: 4500	Area (sq km):	6750
West Side: 146.5	Total km: 5085	Crystal Volume (l):	17
East Side: 148	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -30	Tie Spacing: 1200	Datum: AGD66	
North Side: -29.66		ASL (m): 300	AGL (m): 150

Project: 537	Survey: Canning Basin (Yampi, Pender, Broome) WA, Magnetic 1988/89		
State: WA	Release: 09-Sep-92	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: 16/07/89		On-off-shore:	On
End Date: 31/08/89	Line km: 23400	Area (sq km):	51590
West Side: 121.5	Total km: 27060	Crystal Volume (l):	17
East Side: 124.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -18	Tie Spacing: 14000	Datum: AGD66	
North Side: -16		ASL (m): 370	AGL (m): 150

Project: 538	Survey: Canning Basin (McLarty Hills, Mt Anderson, Derby), WA, 1988/89		
State: WA	Release: 01-Jan-92	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: 24/09/88		On-off-shore:	On
End Date: 12/08/89	Line km: 40530	Area (sq km):	60125
West Side: 123	Total km: 44880	Crystal Volume (l):	17
East Side: 124.5	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -20	Tie Spacing: 15000	Datum: AGD66	
North Side: -17		ASL (m): 420	AGL (m): 150

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Project: 539	Survey: Canning Basin (Charnley, Lennard R, Noonkanbah, Crossland), WA, 1989	
State: WA	Release: 09-Sep-92	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: 13/05/89		On-off-shore: On
End Date: 10/10/89	Line km: 46435	Area (sq km): 72026
West Side: 124.5	Total km: 51022	Crystal Volume (l): 17
East Side: 126	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -20	Tie Spacing: 15000	Datum: AGD66
North Side: -16		ASL (m): 450 AGL (m): 150

Project: 540	Survey: MT Canning Basin 1988	
State: WA	Release: 01-Jan-92	Survey Type: Regional
Operator: BMR		Data Sampled: MAG,RAD
Contractor: BMR Mario Bacchin, R Franklin		Digital Data: MAG,RAD
Processor: BMR Murray Richardson		Vessel Type: Plane
Vessel Name: VH-BMR Aero Commander		Line Direction: 180
Start Date: 5/04/88		On-off-shore: On
End Date: 2/07/88	Line km: 55000	Area (sq km): 69120
West Side: 126	Total km: 60775	Crystal Volume (l): 17
East Side: 127.5	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -21	Tie Spacing: 13000	Datum: AGD66
North Side: -17		ASL (m): 450 AGL (m): 150

Project: 541	Survey: Litchfield South, NT, 1984	
State: NT	Release: 30-Nov-84	Survey Type: Semi-Detailed
Operator: NT Dept of Mines and Energy		Data Sampled: MAG,RAD
Contractor: Aerodata Holdings Limited		Digital Data: MAG,RAD
Processor: Aerodata Holdings Limited		Vessel Type: Plane
Vessel Name: VH-MEH StrikeCommander 500S		Line Direction: 90
Start Date: 20/08/84		On-off-shore: On
End Date: 29/10/84	Line km: 36446	Area (sq km): 17883
West Side: 130	Total km: 40136	Crystal Volume (l): 33.6
East Side: 131.5	Line Spacing: 500	Up Crystal Vol (l):
South Side: -15	Tie Spacing: 5000	Datum: AGD66
North Side: -13.5		ASL (m): 300 AGL (m): 100

Project: 542	Survey: Gympie, QLD, 1987	
State: Qld	Release: 20-Jun-88	Survey Type: Regional
Operator: BMR		Data Sampled: MAG,RAD
Contractor: BMR Mario Bacchin, M Morse		Digital Data: MAG,RAD
Processor: BMR M.Morse		Vessel Type: Plane
Vessel Name: VH-BMR Aero Commander		Line Direction: 90
Start Date: 19/10/87		On-off-shore: On
End Date: 2/11/87	Line km: 12070	Area (sq km): 19250
West Side: 151.5	Total km: 13720	Crystal Volume (l): 17
East Side: 153.25	Line Spacing: 1500	Up Crystal Vol (l): 4
South Side: -27	Tie Spacing: 12000	Datum: AGD66
North Side: -26		ASL (m): 700 AGL (m): 150

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Project: 543	Survey: King Island, Tas, 1987			Survey Type:	Regional
State:	Tas	Release:	08-Oct-88	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:	3/12/87			Area (sq km):	2100
End Date:	3/12/87	Line km:	1500	Crystal Volume (l):	17
West Side:	143.8	Total km:	1700	Up Crystal Vol (l):	4
East Side:	144.17	Line Spacing:	1500	Datum:	AGD66
South Side:	-40.17	Tie Spacing:	20000	ASL (m): 250	AGL (m): 150
North Side:	-38.57				
Project: 544	Survey: Kakadu Detail Airborne, NT,1988			Survey Type:	Semi-Detailed
State:	NT	Release:	25-May-92	Data Sampled:	MAG,RAD
Operator:	BMR			Digital Data:	MAG,RAD
Contractor:	BMR Mario Bacchin			Vessel Type:	Plane
Processor:	BMR Michael Morse			Line Direction:	25
Vessel Name:	VH-BMR Aero Commander			On-off-shore:	On
Start Date:	10/07/88			Area (sq km):	2227.6
End Date:	15/09/88	Line km:	18800	Crystal Volume (l):	34
West Side:	131.95	Total km:	19030	Up Crystal Vol (l):	8
East Side:	133	Line Spacing:	250	Datum:	
South Side:	-13.75	Tie Spacing:	2000	ASL (m): 250	AGL (m): 100
North Side:	-13				
Project: 545	Survey: Petermann East, NT, 1987			Survey Type:	Semi-Detailed
State:	NT	Release:	01-Mar-88	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:	30/09/87			Area (sq km):	8710
End Date:	17/10/87	Line km:		Crystal Volume (l):	33.6
West Side:	130	Total km:	20937	Up Crystal Vol (l):	
East Side:	130.5	Line Spacing:	500	Datum:	AGD66
South Side:	-26	Tie Spacing:	5000	ASL (m): 1000	AGL (m): 100
North Side:	-24.5				
Project: 546	Survey: Murray Basin (Hay, Narrandera, Deniliquin, Jerilderie), NSW, 1987			Survey Type:	Regional
State:	NSW	Release:	01-Jan-90	Data Sampled:	MAG,RAD
Operator:	BMR/NSW Dept of Mines			Digital Data:	MAG,RAD
Contractor:	Austirex International Ltd			Vessel Type:	Plane
Processor:	Austirex International Ltd			Line Direction:	90
Vessel Name:	Cessna-206			On-off-shore:	On
Start Date:	11/11/87			Area (sq km):	72500
End Date:	22/01/88	Line km:	48720	Crystal Volume (l):	16
West Side:	144	Total km:	55220	Up Crystal Vol (l):	
East Side:	147	Line Spacing:	1500	Datum:	AGD66
South Side:	-36	Tie Spacing:	12500	ASL (m): 265	AGL (m): 150
North Side:	-34				

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Project: 547	Survey: Surat Basin, NSW, 1961				
State: NSW	Release:		Survey Type:	Regional	
Operator: AGSO			Data Sampled:	MAG	
Contractor: Adastral Airways Pty.Ltd			Digital Data:		
Processor: Austirex International LTD			Vessel Type:		
Vessel Name:			Line Direction:	90	
Start Date:			On-off-shore:	On	
End Date:		Line km:	Area (sq km):		
West Side: 146.5		Total km:	Crystal Volume (l):		
East Side: 150.75		Line Spacing: 1600 / 3200	Up Crystal Vol (l):		
South Side: -30		Tie Spacing: 9656	Datum:		
North Side: -28.5			ASL (m):	AGL (m):	
Project: 548	Survey: Huckitta, NT, 1981				
State: NT	Release: 31-Jul-82		Survey Type:	Semi-Detailed	
Operator: NT Dept of Mines and Energy			Data Sampled:	MAG,RAD	
Contractor: Geometrics International Corp.			Digital Data:	MAG,RAD	
Processor: Geometrics International Corp.			Vessel Type:	Plane	
Vessel Name: VH-CPX Nomad N22B			Line Direction:	180	
Start Date: 1/05/81			On-off-shore:	On	
End Date: 1/09/81		Line km:	Area (sq km):	17200	
West Side: 135		Total km: 40584	Crystal Volume (l):	33.56	
East Side: 137.5		Line Spacing: 500	Up Crystal Vol (l):		
South Side: -23.5		Tie Spacing: 5000	Datum: AGD66		
North Side: -22.5			ASL (m): 430	AGL (m): 100	
Project: 549	Survey: Eyre Peninsula (Streaky Bay, Yardea, Elliston, Kimba), SA, 1988				
State: SA	Release: 01-Jan-90		Survey Type:	Regional	
Operator: BMR / SADME			Data Sampled:	MAG,RAD	
Contractor: Geoterrex			Digital Data:	MAG,RAD	
Processor: Geoterrex			Vessel Type:	Plane	
Vessel Name: VH-EXE Shrike Commander			Line Direction:	90	
Start Date: 25/05/88			On-off-shore:	OnOff	
End Date: 27/08/88		Line km: 26563	Area (sq km):	11350	
West Side: 133.5		Total km: 28747	Crystal Volume (l):	34	
East Side: 136.5		Line Spacing: 1000	Up Crystal Vol (l):		
South Side: -34		Tie Spacing: 10000	Datum:		
North Side: -32			ASL (m): 500	AGL (m): 105	
Project: 550	Survey: SW Canning Basin (La Grange, Munro, Mandora), WA, 1989				
State: WA	Release: 09-Sep-92		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: 1/06/89			On-off-shore:	On	
End Date: 31/07/89		Line km: 33255	Area (sq km):	44000	
West Side: 120		Total km: 37055	Crystal Volume (l):	17	
East Side: 123		Line Spacing: 1500	Up Crystal Vol (l):	4	
South Side: -20		Tie Spacing: 15000	Datum: AGD66		
North Side: -18			ASL (m): 250	AGL (m): 150	

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Project: 551	Survey: SW Canning Basin (Paterson Range, Sahara), WA, 1992				
State:	WA	Release:	29-Jun-93	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	1/06/92			On-off-shore:	On
End Date:	1/07/92	Line km:	21995	Area (sq km):	33550
West Side:	121.5	Total km:	25117	Crystal Volume (l):	33.6
East Side:	124.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-22	Tie Spacing:	13500	Datum:	AGD66
North Side:	-21			ASL (m): 300	AGL (m): 100
Project: 552	Survey: Arnhem Bay / Gove, NT, 1991				
State:	NT	Release:	31-May-92	Survey Type:	Semi-Detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Kevron Geophysics			Digital Data:	MAG,RAD
Processor:	Tesla-10 Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXS Rockwell Strike 500S			Line Direction:	90
Start Date:	15/08/91			On-off-shore:	OnOff
End Date:	6/10/91	Line km:		Area (sq km):	19550
West Side:	135.5	Total km:	48666	Crystal Volume (l):	33.8
East Side:	137	Line Spacing:	500	Up Crystal Vol (l):	4.2
South Side:	-13.5	Tie Spacing:	5000	Datum:	AGD66
North Side:	-11.5			ASL (m): 260	AGL (m): 100
Project: 553	Survey: Kulgera, NT, 1981				
State:	NT	Release:	01-Jan-82	Survey Type:	Semi-Detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Geometrics International Corp			Digital Data:	MAG,RAD
Processor:	Geometrics International Corp			Vessel Type:	Plane
Vessel Name:	Britten Norman Islander Twin			Line Direction:	180
Start Date:	1/05/81			On-off-shore:	On
End Date:	1/09/81	Line km:		Area (sq km):	8340
West Side:	132.5	Total km:	19572	Crystal Volume (l):	33.6
East Side:	134	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-26	Tie Spacing:	5000	Datum:	AGD66
North Side:	-25.5			ASL (m): 140	AGL (m): 100
Project: 554	Survey: Petermann, NT, 1985				
State:	NT	Release:	01-Jan-86	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:	20/09/85			On-off-shore:	On
End Date:	28/10/85	Line km:		Area (sq km):	16720
West Side:	129	Total km:	38018	Crystal Volume (l):	33.6
East Side:	130	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-26	Tie Spacing:	5000	Datum:	AGD66
North Side:	-24.5			ASL (m): 650	AGL (m): 100

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Project: 555	Survey: Olary Infill, SA, 1989		
State: SA	Release: 01-Jan-90	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: 28/03/89		On-off-shore: On	
End Date: 1/04/89	Line km: 3960	Area (sq km): 6000	
West Side: 139.5	Total km: 4460	Crystal Volume (l): 17	
East Side: 141	Line Spacing: 1500	Up Crystal Vol (l): 4	
South Side: -32.5	Tie Spacing: 15000	Datum: AGD66	
North Side: -32		ASL (m): 400	AGL (m): 150

Project: 556	Survey: Vulcan Sub-basin,Offshore WA, 1989		
State: WA	Release: 01-Jan-91	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: 1/09/89		On-off-shore: Off	
End Date: 1/11/89	Line km: 16300	Area (sq km): 37500	
West Side: 123.497	Total km: 20000	Crystal Volume (l):	
East Side: 126.43	Line Spacing: 2500	Up Crystal Vol (l):	
South Side: -13.38	Tie Spacing: 15000	Datum: AGD66	
North Side: -11.05		ASL (m): 150	AGL (m): 150

Project: 557	Survey: Booligal-Ivanhoe Additional Ties, NSW, Refraction & Magnetic 1989		
State: NSW	Release: 01-Jan-90	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: 3/04/89		On-off-shore: On	
End Date: 5/04/89	Line km:	Area (sq km): 66000	
West Side: 144	Total km: 2640	Crystal Volume (l): 17	
East Side: 145.5	Line Spacing: 1500	Up Crystal Vol (l): 4	
South Side: -34	Tie Spacing:	Datum: AGD66	
North Side: -32		ASL (m): 475	AGL (m): 150

Project: 558	Survey: Ayers Rock, NT, 1988		
State: NT	Release: 01-Apr-89	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: 11/09/88		On-off-shore: On	
End Date: 27/09/88	Line km:	Area (sq km): 6520	
West Side: 130.5	Total km: 15677	Crystal Volume (l): 33.6	
East Side: 131.34	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -26	Tie Spacing: 5000	Datum: AGD66	
North Side: -25		ASL (m): 1000	AGL (m): 100

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Project:	559	Survey:	Mangana-Alberton, NE Tas, 1989		
State:	Tas	Release:	01-Mar-89	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:	1/02/89			On-off-shore:	On
End Date:	28/02/89	Line km:		Area (sq km):	1170
West Side:	147.6884	Total km:	2500	Crystal Volume (l):	33.56
East Side:	148.0457	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-41.63	Tie Spacing:	2000	Datum:	AGD66
North Side:	-41.27			ASL (m):	270
				AGL (m):	200

Project:	560	Survey:	Arafura Sea, NT, 1988		
State:	WA	Release:		Survey Type:	Regional
Operator:	BHP Petroleum			Data Sampled:	MAG
Contractor:	Aerodata			Digital Data:	MAG
Processor:	Aerodata			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocom-Shrike VH_MEH			Line Direction:	180
Start Date:	23/09/88			On-off-shore:	Off
End Date:	10/11/88	Line km:		Area (sq km):	68246.7
West Side:	130	Total km:	30705	Crystal Volume (l):	
East Side:	133.83	Line Spacing:	2000 / 4000	Up Crystal Vol (l):	
South Side:	-11	Tie Spacing:	10000	Datum:	AGD66
North Side:	-9			ASL (m):	300
				AGL (m):	300

Project:	561	Survey:	SW Canning Basin (Yarrie, Anketell), WA, 1992		
State:	WA	Release:	29-Jun-93	Survey Type:	Regional
Operator:	BHP-Utah Minerals			Data Sampled:	MAG,RAD
Contractor:	Aerodata			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	Unknown			Line Direction:	90
Start Date:	1/05/91			On-off-shore:	On
End Date:	1/06/91	Line km:		Area (sq km):	8385
West Side:	120	Total km:		Crystal Volume (l):	33.6
East Side:	123	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-21	Tie Spacing:	13500	Datum:	AGD66
North Side:	-22			ASL (m):	260
				AGL (m):	60

Project:	562	Survey:	Yarrie, Ankatell, W.A. 1992		
State:	WA	Release:	29-Jun-93	Survey Type:	Regional
Operator:	BMR			Data Sampled:	MAG,RAD
Contractor:	BMR			Digital Data:	MAG,RAD
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	1/06/92			On-off-shore:	On
End Date:	1/07/92	Line km:	8155	Area (sq km):	9075
West Side:	120	Total km:	9313	Crystal Volume (l):	33.6
East Side:	123	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-21	Tie Spacing:	13500	Datum:	AGD66
North Side:	-20			ASL (m):	460
				AGL (m):	60

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Project: 563	Survey: Otway Basin [Hamilton,Portland,Colac], Vic, 1989		
State: Vic	Release: 17-May-90	Survey Type:	Regional
Operator: AGSO / DN Res & Env Vic		Data Sampled:	MAG,RAD
Contractor: Kevron		Digital Data:	MAG,RAD
Processor: ECS		Vessel Type:	Plane
Vessel Name: VH-EXS Aero Commander 500S		Line Direction:	90
Start Date: 15/11/89		On-off-shore:	On
End Date: 16/12/89	Line km: 24211	Area (sq km):	40000
West Side: 141	Total km: 27694	Crystal Volume (l):	34
East Side: 144	Line Spacing: 1500	Up Crystal Vol (l):	4
South Side: -39	Tie Spacing: 10000	Datum:	AGD66
North Side: -37		ASL (m): 550	AGL (m): 100

Project: 564	Survey: Ararat Detail, Vic, 1990		
State: Vic	Release: 01-Jan-93	Survey Type:	Detailed
Operator: AGSO / DN Res & Env Vic		Data Sampled:	MAG,RAD,ELE
Contractor: Kevron		Digital Data:	MAG,RAD,ELE
Processor: Kevron		Vessel Type:	Plane
Vessel Name: VH-EXS Aero Commander 500S		Line Direction:	90
Start Date: 5/01/90		On-off-shore:	On
End Date: 15/01/90	Line km: 11661	Area (sq km):	2400
West Side: 142.5	Total km: 12831	Crystal Volume (l):	34
East Side: 143	Line Spacing: 200	Up Crystal Vol (l):	4
South Side: -37.5	Tie Spacing: 2000	Datum:	AGD66
North Side: -37		ASL (m): 550	AGL (m): 80

Project: 565	Survey: Forbes Detail, NSW, 1993		
State: NSW	Release: 31-Aug-93	Survey Type:	Semi-Detailed
Operator: AGSO		Data Sampled:	MAG,RAL,ELE
Contractor: AGSO		Digital Data:	MAG,RAL,ELE
Processor: AGSO, R. Franklin		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 2/03/93		On-off-shore:	On
End Date: 9/05/93	Line km: 446020	Area (sq km):	15400
West Side: 147	Total km: 49055	Crystal Volume (l):	33.56
East Side: 148.5	Line Spacing: 200 / 400	Up Crystal Vol (l):	
South Side: -34	Tie Spacing: 4000	Datum:	AGD66
North Side: -33		ASL (m): 350	AGL (m): 100

Project: 566	Survey: St Arnaud Infill , Vic, 1990		
State: Vic	Release: 23-Dec-92	Survey Type:	Detailed
Operator: BMR		Data Sampled:	MAG,RAL
Contractor: BMR Mario Bacchin		Digital Data:	MAG,RAL
Processor: BMR Ross Franklin		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 23/10/90		On-off-shore:	On
End Date: 30/11/90	Line km: 4500	Area (sq km):	1110
West Side: 143.38	Total km: 5000	Crystal Volume (l):	34
East Side: 143.63	Line Spacing: 200	Up Crystal Vol (l):	8
South Side: -37	Tie Spacing: 2000	Datum:	AGD66
North Side: -36.5		ASL (m): 300	AGL (m): 100

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Project: 567	Survey: St Arnaud Detail, Vic, 1990				
State:	Vic	Release:	23-Dec-92	Survey Type:	Semi-Detailed
Operator:	AGSO / DN Res & Env Vic			Data Sampled:	MAG,RAL
Contractor:	BMR Mario Bacchin			Digital Data:	MAG,RAL
Processor:	BMR Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	24/10/90			On-off-shore:	On
End Date:	30/11/90	Line km:	14470	Area (sq km):	5000
West Side:	142.65	Total km:	15500	Crystal Volume (l):	33
East Side:	144	Line Spacing:	400	Up Crystal Vol (l):	8
South Side:	-37	Tie Spacing:	4000	Datum:	AGD66
North Side:	-36.5			ASL (m): 300	AGL (m): 100
Project: 568	Survey: Ebagoola,QLD,1990				
State:	Qld	Release:	30-Jul-92	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAL,ELE
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-PWO Shrike Aero Commander			Line Direction:	90
Start Date:	16/09/90			On-off-shore:	On
End Date:	21/11/90	Line km:	42511	Area (sq km):	18280
West Side:	142.5	Total km:	44711	Crystal Volume (l):	34
East Side:	144	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-15	Tie Spacing:	8000	Datum:	AGD66
North Side:	-14			ASL (m): 160	AGL (m): 100
Project: 569	Survey: Dubbo Detail NSW 1991				
State:	NSW	Release:	30-Jul-92	Survey Type:	Semi-Detailed
Operator:	BMR/NSW Dept of Mines			Data Sampled:	MAG,RAL
Contractor:	BMR Murray Richardson			Digital Data:	MAG,RAL
Processor:	BMR Murray Richardson			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	11/03/91			On-off-shore:	On
End Date:	27/05/91	Line km:	57676	Area (sq km):	16500
West Side:	148.5	Total km:	63636	Crystal Volume (l):	34
East Side:	150	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-33	Tie Spacing:	4000	Datum:	AGD66
North Side:	-32			ASL (m): 900	AGL (m): 100
Project: 570	Survey: Hann River, Qld, 1991				
State:	Qld	Release:	30-Jul-92	Survey Type:	Semi-Detailed
Operator:	BMR			Data Sampled:	MAG,RAL,ELE
Contractor:	BMR, Mario Bacchin			Digital Data:	MAG,RAL,ELE
Processor:	BMR			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	15/06/91			On-off-shore:	On
End Date:	15/10/91	Line km:	50390	Area (sq km):	19000
West Side:	142.5	Total km:	55546	Crystal Volume (l):	34
East Side:	144.1	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-16	Tie Spacing:	4000	Datum:	AGD66
North Side:	-15			ASL (m): 300	AGL (m): 100

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Project: 571	Survey: Marumba,NT,1988/89				
State:	NT	Release:	01-Nov-89	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:	Cessna Titan 404			Line Direction:	90
Start Date:	3/12/88			On-off-shore:	On
End Date:	12/06/89	Line km:		Area (sq km):	11480
West Side:	134	Total km:	28471	Crystal Volume (l):	33.56
East Side:	136	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-14	Tie Spacing:	5000	Datum:	AGD66
North Side:	-13.5			ASL (m): 160	AGL (m): 100
Project: 572	Survey: Tanami, NT, 1989				
State:	NT	Release:	01-May-90	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:	5/09/89			On-off-shore:	On
End Date:	13/10/89	Line km:		Area (sq km):	15940
West Side:	129.5	Total km:	40988	Crystal Volume (l):	33.5
East Side:	131.5	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-20.75	Tie Spacing:	5000	Datum:	AGD66
North Side:	-19			ASL (m): 450	AGL (m): 90
Project: 573	Survey: Batten Trough,NT,1989				
State:	NT	Release:	01-May-90	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:	26/09/89			On-off-shore:	On
End Date:	5/11/89	Line km:		Area (sq km):	16300
West Side:	135	Total km:	42860	Crystal Volume (l):	33.56
East Side:	136.5	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-16.5	Tie Spacing:	5000	Datum:	AGD66
North Side:	-15			ASL (m): 300	AGL (m): 100
Project: 574	Survey: Mitchell Ranges, NT, 1990				
State:	NT	Release:	31-May-91	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:	29/08/90			On-off-shore:	On
End Date:	16/10/90	Line km:		Area (sq km):	17980
West Side:	134.5	Total km:	41718	Crystal Volume (l):	33.6
East Side:	136	Line Spacing:	500	Up Crystal Vol (l):	4.2
South Side:	-13.5	Tie Spacing:	5000	Datum:	AGD66
North Side:	-12.5			ASL (m): 200	AGL (m): 100

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Project: 575	Survey: Canning Basin (Crossland, Dummer, Joanna Springs, Percival, Helena), WA, 1985	
State: WA	Release: 09-Sep-92	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: 1/11/85		On-off-shore: On
End Date: 15/02/86	Line km:	Area (sq km):
West Side: 123	Total km:	Crystal Volume (l): 33.56
East Side: 126	Line Spacing: 2000	Up Crystal Vol (l):
South Side: -21	Tie Spacing: 8000	Datum: AGD66
North Side: -19		ASL (m): 600 AGL (m): 100

Project: 576	Survey: Sydney, NSW, 1990	
State: NSW	Release: 01-Dec-89	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: VH-FGS Shrike Commander 500S		Line Direction: 90
Start Date: 1/06/89		On-off-shore: On
End Date: 1/08/89	Line km:	Area (sq km):
West Side: 150	Total km: 37500	Crystal Volume (l): 33.56
East Side: 151.5	Line Spacing: 1500	Up Crystal Vol (l):
South Side: -34	Tie Spacing: 10000	Datum: AGD66
North Side: -33		ASL (m): 500 AGL (m): 150

Project: 577	Survey: Murloocoppie/Wintinna, SA, 1991	
State: SA	Release: 19-Aug-94	Survey Type: Semi-Detailed
Operator: BMR		Data Sampled: MAG,RAL
Contractor: BMR		Digital Data: MAG,RAL
Processor: BMR Mario Bacchin		Vessel Type: Plane
Vessel Name: VH-BGE Aero Commander		Line Direction: 0
Start Date: 14/11/91		On-off-shore: On
End Date: 24/10/92	Line km: 117100	Area (sq km): 34000
West Side: 133.5	Total km: 130600	Crystal Volume (l): 33.56
East Side: 135	Line Spacing: 400	Up Crystal Vol (l):
South Side: -29	Tie Spacing: 4000	Datum: AGD66
North Side: -27		ASL (m): 210 AGL (m): 80

Project: 578	Survey: Bathurst NSW 1991	
State: NSW	Release: 01-Oct-91	Survey Type: Semi-Detailed
Operator: NSWDMR / AGSO		Data Sampled: MAG,RAD
Contractor: Geoterrex		Digital Data: MAG,RAD
Processor: Geoterrex		Vessel Type: Plane
Vessel Name: VH-PWO Shrike Aero Commander		Line Direction: 90
Start Date: 18/01/91		On-off-shore: On
End Date: 3/07/91	Line km:	Area (sq km): 15680
West Side: 148.5	Total km: 65382	Crystal Volume (l): 33.4
East Side: 150	Line Spacing: 250	Up Crystal Vol (l):
South Side: -34	Tie Spacing: 5000	Datum: AGD66
North Side: -33		ASL (m): 580 AGL (m): 80

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Project: 579	Survey: Walsh (Mt Mulgrave 1:100 000), Qld, 1991			
State:	Qld	Release:	30-Dec-92	Survey Type: Semi-Detailed
Operator:	AGSO			Data Sampled: MAG,RAL,ELE
Contractor:	AGSO			Digital Data: MAG,RAL
Processor:	AGSO, Mario Bacchin			Vessel Type: Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction: 90
Start Date:	16/10/91			On-off-shore: On
End Date:	31/10/91	Line km:	11420	Area (sq km): 4020
West Side:	143.42	Total km:	12635	Crystal Volume (l): 33.56
East Side:	144.17	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-16.5	Tie Spacing:	4000	Datum: AGD66
North Side:	-16			ASL (m): 300 AGL (m): 100
Project: 580	Survey: Edjudina, WA, 1984, 1988/89			
State:	WA	Release:	01-Jul-94	Survey Type: Semi-Detailed
Operator:	Aerodata Holdings Ltd.			Data Sampled: MAG,RAL
Contractor:	Aerodata Holdings Ltd			Digital Data: MAG,RAL
Processor:	Aerodata Holdings Ltd			Vessel Type: Plane
Vessel Name:				Line Direction: 90
Start Date:	13/06/84			On-off-shore: On
End Date:	1/10/89	Line km:		Area (sq km):
West Side:	121.5	Total km:		Crystal Volume (l): 33.56
East Side:	123	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-30	Tie Spacing:		Datum: AGD66
North Side:	-29			ASL (m): 560 AGL (m): 100
Project: 581	Survey: Kulgera West, NT, 1986			
State:	NT	Release:	01-May-87	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-MEH ShrikeCommander 500S			Line Direction: 180
Start Date:	29/10/86			On-off-shore: On
End Date:	14/11/86	Line km:		Area (sq km): 8340
West Side:	131	Total km:	20110	Crystal Volume (l): 33.56
East Side:	132.5	Line Spacing:	500	Up Crystal Vol (l):
South Side:	-26	Tie Spacing:	5000	Datum: AGD66
North Side:	-25.5			ASL (m): 950 AGL (m): 100
Project: 582	Survey: Ballarat, VIC, 1992			
State:	Vic	Release:	29-Jun-93	Survey Type: Semi-Detailed
Operator:	AGSO / DN Res & Env Vic			Data Sampled: MAG,RAL,ELE
Contractor:	BMR			Digital Data: MAG,RAL,ELE
Processor:	BMR, L.M. Richardson			Vessel Type: Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction: 90
Start Date:	25/02/92			On-off-shore: On
End Date:	27/04/92	Line km:	39667	Area (sq km): 12974
West Side:	143	Total km:	44570	Crystal Volume (l): 33.56
East Side:	144	Line Spacing:	200 / 400	Up Crystal Vol (l):
South Side:	-38	Tie Spacing:	2000	Datum: AGD66
North Side:	-37			ASL (m): 400 AGL (m): 100

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Project: 583	Survey: Wagga Wagga,NSW,1992		
State: NSW	Release: 30-Jul-92	Survey Type:	Semi-Detailed
Operator: BMR		Data Sampled:	MAG,RAL
Contractor: BMR		Digital Data:	MAG,RAL
Processor: BMR		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 27/04/92		On-off-shore:	On
End Date: 18/05/92	Line km: 7860	Area (sq km):	2885
West Side: 147	Total km: 8629	Crystal Volume (l):	33.56
East Side: 147.65	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -35.5	Tie Spacing: 4000	Datum: AGD66	
North Side: -35		ASL (m): 350	AGL (m): 100

Project: 584	Survey: Dixon Range - Gordon Downs, WA, 1991		
State: WA	Release: 30-Apr-97	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: 1/03/92		On-off-shore:	On
End Date: 3/08/92	Line km: 43000	Area (sq km):	34560
West Side: 127.5	Total km:	Crystal Volume (l):	33.56
East Side: 129	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -18.5	Tie Spacing: 4000	Datum: AGD66	
North Side: -17		ASL (m): 500	AGL (m): 100

Project: 585	Survey: Wyloo (BHP), WA, 1973		
State: WA	Release: 23-Sep-93	Survey Type:	Regional
Operator: BHP Petroleum		Data Sampled:	MAG,RAD
Contractor: Geometrics		Digital Data:	
Processor: Geometrics		Vessel Type:	Plane
Vessel Name: Britten Norman Islander Twin		Line Direction:	90
Start Date: 12/04/73		On-off-shore:	On
End Date: 20/06/73	Line km:	Area (sq km):	13000
West Side: 115.5	Total km: 14000	Crystal Volume (l):	14
East Side: 117	Line Spacing: 500 / 1000	Up Crystal Vol (l):	
South Side: -23	Tie Spacing:	Datum:	
North Side: -22		ASL (m): 380	AGL (m): 130

Project: 586	Survey: Leonora, WA, 1991/92		
State: WA	Release: 15-May-95	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: 1/08/92		On-off-shore:	On
End Date: 31/12/92	Line km: 9280	Area (sq km):	10800
West Side: 120	Total km: 10225	Crystal Volume (l):	33.56
East Side: 121.5	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -29	Tie Spacing: 1500	Datum: AGD66	
North Side: -28		ASL (m): 560	AGL (m): 60

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Project: 587	Survey: Laverton , WA 1992				
State:	WA	Release:	15-Jul-95	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:	1/05/92			On-off-shore:	On
End Date:	31/07/92	Line km:	9280	Area (sq km):	10800
West Side:	121.5	Total km:	10225	Crystal Volume (l):	33.56
East Side:	123	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-29	Tie Spacing:	1500	Datum:	AGD66
North Side:	-28			ASL (m): 560	AGL (m): 60

Project: 588	Survey: Maurice, SA, 1992				
State:	SA	Release:	29-Mar-93	Survey Type:	Regional
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO			Digital Data:	MAG,RAL
Processor:	AGSO, R. Brodie			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	26/10/92			On-off-shore:	On
End Date:	16/11/92	Line km:	11790	Area (sq km):	15730
West Side:	130.5	Total km:	13123	Crystal Volume (l):	33.56
East Side:	132	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	15000	Datum:	AGD66
North Side:	-29			ASL (m): 230	AGL (m): 80

Project: 590	Survey: Weipa, Qld, 1985				
State:	Qld	Release:	01-Jan-87	Survey Type:	Regional
Operator:	Comalco Aluminium Ltd			Data Sampled:	MAG
Contractor:	Austirex			Digital Data:	MAG
Processor:	Austirex			Vessel Type:	Plane
Vessel Name:	VH-EXS Aero Commander 500S			Line Direction:	135
Start Date:	21/04/85			On-off-shore:	On
End Date:	2/06/85	Line km:		Area (sq km):	
West Side:	141	Total km:	57000	Crystal Volume (l):	
East Side:	142.8	Line Spacing:	3000	Up Crystal Vol (l):	
South Side:	-13	Tie Spacing:	10000	Datum:	
North Side:	-12			ASL (m): 600	AGL (m): 500

Project: 592	Survey: Penola, SA, 1992				
State:	SA	Release:	29-Mar-93	Survey Type:	Regional
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO			Digital Data:	MAG,RAL
Processor:	AGSO, R.C.Brodie			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	0
Start Date:	23/11/92			On-off-shore:	Off
End Date:	15/12/92	Line km:	12626	Area (sq km):	9487.5
West Side:	139.2	Total km:	14160	Crystal Volume (l):	33.56
East Side:	141	Line Spacing:	1500	Up Crystal Vol (l):	
South Side:	-38.2	Tie Spacing:	13000	Datum:	AGD66
North Side:	-37			ASL (m): 218	AGL (m): 80

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Project: 594	Survey: East Tallaringa Trough, (Geometrics), SA, 1977				
State:	SA	Release:	01-Jan-78	Survey Type:	Regional
Operator:	SA Dept of Mines			Data Sampled:	MAG
Contractor:	Geometrics and BMR			Digital Data:	MAG
Processor:	BMR			Vessel Type:	
Vessel Name:				Line Direction:	90
Start Date:				On-off-shore:	On
End Date:	1/01/91	Line km:		Area (sq km):	179260
West Side:	133	Total km:	13300	Crystal Volume (l):	
East Side:	134.5	Line Spacing:	1600	Up Crystal Vol (l):	
South Side:	-30	Tie Spacing:	10000	Datum:	AGD66
North Side:	-29			ASL (m):	AGL (m): 200
Project: 595	Survey: Iron Ranges - Cape York, Qld, 1984				
State:	Qld	Release:		Survey Type:	Detailed
Operator:				Data Sampled:	MAG,RAD
Contractor:	Aerodata McPhar			Digital Data:	MAG,RAD
Processor:	Aerodata McPhar			Vessel Type:	Plane
Vessel Name:	VH-MEH Aero Commander			Line Direction:	90
Start Date:	1/07/84			On-off-shore:	On
End Date:	1/08/84	Line km:		Area (sq km):	
West Side:	143.25	Total km:		Crystal Volume (l):	18.78
East Side:	143.35	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-12.95	Tie Spacing:	2000	Datum:	
North Side:	-12.52			ASL (m):	AGL (m): 70
Project: 596	Survey: Sir Samuel, WA, 1993				
State:	WA	Release:	23-Dec-93	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO, L.M.Richardson			Digital Data:	MAG,RAL,ELE
Processor:	AGSO, L.M.Richardson			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	17/05/93			On-off-shore:	On
End Date:	13/07/93	Line km:	42583	Area (sq km):	186750
West Side:	120	Total km:	47075	Crystal Volume (l):	33.56
East Side:	121.5	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-28	Tie Spacing:	4000	Datum:	AGD66
North Side:	-27			ASL (m): 660	AGL (m): 100
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:	1/08/93			On-off-shore:	Off
End Date:	1/01/94	Line km:		Area (sq km):	
West Side:	113.6667	Total km:		Crystal Volume (l):	
East Side:	118.9667	Line Spacing:	1000	Up Crystal Vol (l):	
South Side:	-22.36667	Tie Spacing:	3000	Datum:	
North Side:	-18.81667			ASL (m): 80	AGL (m): 80

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Project: 599	Survey: The Granites, Mt Solitaire, Highland Rocks, Mt Theo, NT, 1993	
State: NT	Release: 31-Mar-94	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: 22/06/93		On-off-shore: On
End Date: 30/10/93	Line km: 99202	Area (sq km): 48000
West Side: 129	Total km: 108984	Crystal Volume (l): 33.56
East Side: 132	Line Spacing: 500	Up Crystal Vol (l):
South Side: -22	Tie Spacing: 5000	Datum: AGD66
North Side: -20		ASL (m): 490 AGL (m): 90

Project: 600	Survey: Walsh, Red River, Qld, 1992/93	
State: Qld	Release: 01-Nov-95	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: 1/11/92		On-off-shore: On
End Date: 1/02/93	Line km:	Area (sq km):
West Side: 143	Total km: 54800	Crystal Volume (l): 33.12
East Side: 144.1666	Line Spacing: 400	Up Crystal Vol (l):
South Side: -18	Tie Spacing: 4000	Datum: AGD66
North Side: -16		ASL (m): 300 AGL (m): 100

Project: 601	Survey: Millingimbi, NT,1992	
State: NT	Release: 22-Mar-93	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: 23/07/92		On-off-shore: OnOff
End Date: 14/09/92	Line km:	Area (sq km): 22520
West Side: 133.5	Total km: 55448	Crystal Volume (l): 33.5
East Side: 135.5	Line Spacing: 500	Up Crystal Vol (l):
South Side: -13.5	Tie Spacing: 5000	Datum: AGD66
North Side: -11.75		ASL (m): 250 AGL (m): 100

Project: 602	Survey: St Arnaud/Bendigo West, (Kerang) Vic, 1980	
State: Vic	Release: 01-Jan-81	Survey Type: Semi-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: 1/01/80		On-off-shore: On
End Date: 28/10/80	Line km: 55000	Area (sq km): 13600
West Side: 142.7379	Total km:	Crystal Volume (l): 50.34
East Side: 144.6767	Line Spacing: 250	Up Crystal Vol (l):
South Side: -36.6993	Tie Spacing: 5000	Datum:
North Side: -35.9674		ASL (m): AGL (m): 80

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Project: 603	Survey: Bendigo East (Burumboot, Numurkah), Vic, 1980		
State: Vic	Release:	Survey Type:	
Operator: CRA		Data Sampled:	MAG,RAD
Contractor: CRA		Digital Data:	
Processor:		Vessel Type:	
Vessel Name:		Line Direction:	
Start Date: 1/01/80		On-off-shore:	
End Date:	Line km:	Area (sq km):	
West Side: 144.6553	Total km:	Crystal Volume (l):	
East Side: 145.5908	Line Spacing:	Up Crystal Vol (l):	
South Side: -36.7547	Tie Spacing:	Datum:	
North Side: -35.874		ASL (m):	AGL (m):
Project: 605	Survey: Wiluna, W.A. 1991		
State: WA	Release: 01-Jul-96	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: 1/11/90		On-off-shore:	On
End Date: 1/02/91	Line km: 43000	Area (sq km):	17200
West Side: 120	Total km: 47000	Crystal Volume (l):	16.78
East Side: 122	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -27	Tie Spacing: 4000	Datum: AGD66	
North Side: -26		ASL (m): 560	AGL (m): 60
Project: 606	Survey: Bendigo, Vic, 1994		
State: Vic	Release: 28-Feb-95	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: 15/02/94		On-off-shore:	On
End Date: 30/04/94	Line km: 48570	Area (sq km):	148009
West Side: 144	Total km: 53660	Crystal Volume (l):	33.56
East Side: 145.5	Line Spacing: 200 / 400	Up Crystal Vol (l):	
South Side: -37	Tie Spacing: 4000	Datum: AGD66	
North Side: -35.94		ASL (m): 250	AGL (m): 100
Project: 607	Survey: Lissadell, W.A., 1994		
State: WA	Release: 28-Feb-95	Survey Type:	Semi-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: 3/05/94		On-off-shore:	On
End Date: 15/07/94	Line km: 45937	Area (sq km):	17280
West Side: 127.5	Total km: 50670	Crystal Volume (l):	33.56
East Side: 129	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -17	Tie Spacing: 4000	Datum: AGD66	
North Side: -16		ASL (m): 550	AGL (m): 100

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Project: 608	Survey: Medusa Banks, Port Keats, W.A., 1994		
State: WA	Release: 30-Nov-94	Survey Type:	Semi-Detailed
Operator: AGSO		Data Sampled:	MAG,RAL,ELE
Contractor: AGSO, Ross Brodie		Digital Data:	MAG,RAL,ELE
Processor: AGSO, Ross Brodie		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 16/07/94		On-off-shore:	OnOff
End Date: 23/09/94	Line km: 62043	Area (sq km):	28992
West Side: 127.5	Total km: 67569	Crystal Volume (l):	33.56
East Side: 130.125	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -14	Tie Spacing: 5000	Datum: AGD66	
North Side: -15		ASL (m): 220	AGL (m): 100

Project: 609	Survey: Groote Eyelandt, NT, 1993		
State: NT	Release: 08-Apr-94	Survey Type:	Semi-Detailed
Operator: NT Dept of Mines and Energy		Data Sampled:	MAG,RAD
Contractor: World Geoscience Corp.		Digital Data:	MAG,RAD
Processor: World Geoscience Corp.		Vessel Type:	Plane
Vessel Name: VH-MEH Aero Commander		Line Direction:	90
Start Date: 25/09/93		On-off-shore:	OnOff
End Date: 4/10/93	Line km:	Area (sq km):	7500
West Side: 136	Total km: 13141	Crystal Volume (l):	33
East Side: 136.9	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -14.3	Tie Spacing: 5000	Datum: AGD66	
North Side: -13.5		ASL (m): 200	AGL (m): 100

Project: 610	Survey: Roper River, NT, 1993		
State: NT	Release: 08-Apr-94	Survey Type:	Semi-Detailed
Operator: NT Dept of Mines and Energy		Data Sampled:	MAG,RAD
Contractor: World Geoscience		Digital Data:	MAG,RAD
Processor: World Geoscience		Vessel Type:	Plane
Vessel Name: VH-MEH Aero Commander		Line Direction:	90
Start Date: 5/10/93		On-off-shore:	On
End Date: 28/10/93	Line km:	Area (sq km):	7750
West Side: 135	Total km: 18453	Crystal Volume (l):	33
East Side: 135.9	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -15	Tie Spacing: 5000	Datum: AGD66	
North Side: -14		ASL (m): 120	AGL (m): 100

Project: 611	Survey: Helen Springs/Beetaloo, NT, 1993		
State: NT	Release: 08-Apr-94	Survey Type:	Semi-Detailed
Operator: NT Dept of Mines and Energy		Data Sampled:	MAG,RAD
Contractor: World Geoscience		Digital Data:	MAG,RAD
Processor: World Geoscience		Vessel Type:	Plane
Vessel Name: VH-MEH ShrikeCommander 500S		Line Direction:	180
Start Date: 5/11/93		On-off-shore:	On
End Date: 11/12/93	Line km:	Area (sq km):	26330
West Side: 133.5	Total km: 45860	Crystal Volume (l):	33
East Side: 135	Line Spacing: 300 / 500	Up Crystal Vol (l):	
South Side: -19	Tie Spacing: 5000	Datum: AGD66	
North Side: -17		ASL (m): 360	AGL (m): 60

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Project: 612	Survey: Limbunya, NT, 1995				
State:	NT	Release:	18-Jan-96	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 Aerocom-Shrike VH_MEH			Line Direction:	180
Start Date:	3/08/95			On-off-shore:	On
End Date:	8/09/95	Line km:		Area (sq km):	23550
West Side:	129	Total km:	54100	Crystal Volume (l):	33.6
East Side:	131	Line Spacing:	500	Up Crystal Vol (l):	4.2
South Side:	-18	Tie Spacing:	5000	Datum:	WGS84
North Side:	-17			ASL (m): 480	AGL (m): 100
Project: 613	Survey: Duketon, WA, 1994				
State:	WA	Release:	19-Aug-94	Survey Type:	Semi-Detailed
Operator:	AGSO / GSWA			Data Sampled:	MAG,RAD,ELE
Contractor:	World Geoscience			Digital Data:	MAG,RAD,ELE
Processor:	World Geoscience			Vessel Type:	Plane
Vessel Name:	Cessna Titan 404			Line Direction:	90
Start Date:	10/02/94			On-off-shore:	On
End Date:	18/03/94	Line km:	43000	Area (sq km):	17200
West Side:	121.5	Total km:	47160	Crystal Volume (l):	33.5
East Side:	123	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-28	Tie Spacing:	4000	Datum:	AGD66
North Side:	-27			ASL (m): 450	AGL (m): 80
Project: 614	Survey: Prince Regent, Camden Sound, Montague Island, 1994				
State:	WA	Release:	28-Feb-95	Survey Type:	Regional
Operator:	AGSO			Data Sampled:	MAG,RAD
Contractor:	World Geoscience			Digital Data:	MAG,RAD
Processor:	World Geoscience			Vessel Type:	Plane
Vessel Name:	Aero Commander			Line Direction:	180
Start Date:	1/06/94			On-off-shore:	On
End Date:	11/07/94	Line km:		Area (sq km):	
West Side:	124	Total km:	67741	Crystal Volume (l):	33.5
East Side:	126	Line Spacing:	800	Up Crystal Vol (l):	
South Side:	-16	Tie Spacing:	8000	Datum:	AGD66
North Side:	-14			ASL (m): 150	AGL (m): 100
Project: 615	Survey: Otway Basin, SA, Vic, 1994				
State:	SA,Vic	Release:	01-May-97	Survey Type:	Semi-Detailed
Operator:	AGSO / DNRes & Env Vic / SADME			Data Sampled:	MAG
Contractor:	Kevron Geophysics			Digital Data:	MAG
Processor:	Kevron Geophysics			Vessel Type:	Plane
Vessel Name:	Rockwell Aerocom-Shrike VH-KAC			Line Direction:	0
Start Date:	6/05/94			On-off-shore:	Off
End Date:	28/06/94	Line km:	40118.7	Area (sq km):	
West Side:	140.1458	Total km:	45227.5	Crystal Volume (l):	
East Side:	143.5917	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-39.25	Tie Spacing:	5000	Datum:	AGD66
North Side:	-37.9833			ASL (m): 130	AGL (m): 130

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Project: 616	Survey: Kakadu Stage II, NT, 1983		
State: NT	Release: 01-Jun-95	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:	90
Start Date: 18/10/82		On-off-shore:	On
End Date: 26/11/82	Line km:	Area (sq km):	7680
West Side: 131.8	Total km: 44867.75	Crystal Volume (l):	50.34
East Side: 133	Line Spacing: 150 / 250	Up Crystal Vol (l):	8.39
South Side: -13	Tie Spacing: 2000	Datum: AGD66	
North Side: -12		ASL (m): 115	AGL (m): 80

Project: 617	Survey: Broken Hill N.S.W, 1994		
State: NSW	Release: 26-Apr-95	Survey Type:	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:	180
Start Date: 1/10/94		On-off-shore:	On
End Date: 1/12/94	Line km: 50710	Area (sq km):	
West Side: 141	Total km: 56310	Crystal Volume (l):	33.56
East Side: 142.03	Line Spacing: 100 / 400	Up Crystal Vol (l):	
South Side: -32	Tie Spacing: 2000	Datum: WGS84	
North Side: -31.5		ASL (m): 160	AGL (m): 60

Project: 618	Survey: Macdonald (Jolly Peaks),WA,1993		
State: WA	Release: 07-Feb-97	Survey Type:	Semi-Detailed
Operator: CRA		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 Rockwell Strike 500S		Line Direction:	90
Start Date: 22/05/93		On-off-shore:	On
End Date: 18/07/93	Line km: 69696.9	Area (sq km):	
West Side: 127	Total km: 77184.7	Crystal Volume (l):	33.6
East Side: 129	Line Spacing: 400	Up Crystal Vol (l):	4.2
South Side: -25	Tie Spacing: 4000	Datum:	
North Side: -23		ASL (m): 400	AGL (m): 60

Project: 620	Survey: The Granites, NT, 1988		
State: NT	Release: 01-Jun-89	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-EXS Aero Commander 500S		Line Direction:	180
Start Date: 15/10/88		On-off-shore:	On
End Date: 18/11/88	Line km:	Area (sq km):	17350
West Side: 129	Total km: 23734	Crystal Volume (l):	33
East Side: 131	Line Spacing: 500	Up Crystal Vol (l):	
South Side: -20.75	Tie Spacing: 5000	Datum: AGD66	
North Side: -20		ASL (m): 340	AGL (m): 90

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Project: 621	Survey: Huckitta East, NT, 1983				
State:	NT	Release:	01-Sep-83	Survey Type:	Semi-Detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	Austirex International			Digital Data:	MAG,RAD
Processor:	Austirex International			Vessel Type:	Plane
Vessel Name:	VH-CPX Nomad N22B			Line Direction:	180
Start Date:	24/03/83			On-off-shore:	On
End Date:	24/04/83	Line km:		Area (sq km):	8525
West Side:	136.5	Total km:	19592	Crystal Volume (l):	50.34
East Side:	137.5	Line Spacing:	500	Up Crystal Vol (l):	8.39
South Side:	-23.5	Tie Spacing:	5000	Datum:	AGD66
North Side:	-22.5			ASL (m): 500	AGL (m): 100
Project: 622	Survey: Urapunga, NT, 1994				
State:	NT	Release:	06-Dec-94	Survey Type:	Semi-Detailed
Operator:	NT Dept of Mines and Energy			Data Sampled:	MAG,RAD
Contractor:	World Geoscience Corp.			Digital Data:	MAG,RAD
Processor:	World Geoscience Corp.			Vessel Type:	Plane
Vessel Name:	VH-MEH Aero Commander			Line Direction:	90
Start Date:	27/04/94			On-off-shore:	On
End Date:	22/06/94	Line km:		Area (sq km):	31700
West Side:	133.5	Total km:	68000	Crystal Volume (l):	33.56
East Side:	135	Line Spacing:	500	Up Crystal Vol (l):	
South Side:	-15.5	Tie Spacing:	5000	Datum:	AGD66
North Side:	-13			ASL (m): 240	AGL (m): 100
Project: 623	Survey: Ashton, WA, 1994				
State:	WA	Release:	17-Jul-95	Survey Type:	Semi-Detailed
Operator:	Kevron Geophysics Pty Ltd			Data Sampled:	MAG,RAD
Contractor:	Stockdake Prospecting Ltd			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-EXS Aero Commander 500S			Line Direction:	180
Start Date:	1/11/93			On-off-shore:	On
End Date:	30/11/93	Line km:		Area (sq km):	
West Side:	126	Total km:		Crystal Volume (l):	33.6
East Side:	127.5	Line Spacing:	400	Up Crystal Vol (l):	4.2
South Side:	-16	Tie Spacing:	5000	Datum:	AGD66
North Side:	-15			ASL (m): 160	AGL (m): 60
Project: 624	Survey: Wangaratta, Vic, 1997				
State:	Vic	Release:	17-Sep-98	Survey Type:	Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO, Bacchin/Mitchell/Brodie			Digital Data:	MAG,RAL,ELE
Processor:	AGSO, M Bacchin			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	18/03/97			On-off-shore:	On
End Date:	8/05/97	Line km:	41105.7	Area (sq km):	
West Side:	145.5	Total km:	45458.5	Crystal Volume (l):	33.6
East Side:	147	Line Spacing:	200 / 400	Up Crystal Vol (l):	
South Side:	-36.5	Tie Spacing:	2000	Datum:	WGS84
North Side:	-36			ASL (m): 280	AGL (m): 80

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Project: 625	Survey: Liverpool Plains, NSW, 1995				
State:	NSW	Release:	01-Sep-95	Survey Type:	Detailed
Operator:	AGSO			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:	7/02/95			On-off-shore:	On
End Date:	15/04/95	Line km:	39164	Area (sq km):	
West Side:	149.75	Total km:	43192	Crystal Volume (l):	33.6
East Side:	150.875	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-31.75	Tie Spacing:	2000	Datum:	AGD66
North Side:	-30.865			ASL (m): 800	AGL (m): 80
Project: 626	Survey: Mt Elizabeth, WA,1993				
State:	WA	Release:	03-Oct-95	Survey Type:	Semi-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:	180
Start Date:	1/11/93			On-off-shore:	On
End Date:		Line km:		Area (sq km):	
West Side:	126	Total km:		Crystal Volume (l):	
East Side:	127.5	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-17	Tie Spacing:	5000	Datum:	AGD66
North Side:	-16			ASL (m):	AGL (m): 60
Project: 627	Survey: Drysdale, Londonderry, WA, 1994				
State:	WA	Release:	19-Feb-98	Survey Type:	Regional
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:	180
Start Date:	1/05/94			On-off-shore:	OnOff
End Date:	1/06/94	Line km:		Area (sq km):	
West Side:	126	Total km:		Crystal Volume (l):	33.61
East Side:	127.5	Line Spacing:	800	Up Crystal Vol (l):	4.21
South Side:	-15	Tie Spacing:	4000	Datum:	AGD66
North Side:	-13.755			ASL (m): 150	AGL (m): 80
Project: 628	Survey: Curnamona, SA, Broken Hill Exploration Initiative, 1995				
State:	SA	Release:	02-Apr-96	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:	4/04/95			On-off-shore:	On
End Date:	8/06/95	Line km:	56655	Area (sq km):	
West Side:	139.5	Total km:	62542	Crystal Volume (l):	33.6
East Side:	141	Line Spacing:	100 / 400	Up Crystal Vol (l):	
South Side:	-32	Tie Spacing:	4000	Datum:	WGS84
North Side:	-31			ASL (m): 140	AGL (m): 60

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Project: 629	Survey: MacQuarie Harbour & Southwest Tasmania, TAS, 1985			
State:	Tas	Release:	01-Apr-85	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:	1/01/85			On-off-shore: On
End Date:	28/02/85	Line km:		Area (sq km): 1800
West Side:	145.1	Total km:	3600	Crystal Volume (l): 33
East Side:	145.75	Line Spacing:	500	Up Crystal Vol (l):
South Side:	-43	Tie Spacing:	10000	Datum: AGD66
North Side:	-42.5			ASL (m): 200 AGL (m): 120
Project: 630	Survey: Tasmania Offshore, TAS, 1994			
State:	Tas	Release:	15-Nov-95	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:	10/10/94			On-off-shore: OnOff
End Date:	5/01/95	Line km:		Area (sq km):
West Side:	143.6	Total km:	90100	Crystal Volume (l): 33.6
East Side:	148.65	Line Spacing:	400 / 800	Up Crystal Vol (l):
South Side:	-43.9	Tie Spacing:	8000	Datum: AGD84
North Side:	-39.2			ASL (m): 130 AGL (m): 130
Project: 631	Survey: Glengarry, Peak Hill, Robinson River(pt), GSWA,1994			
State:	WA	Release:	24-Feb-95	Survey Type: Semi-Detailed
Operator:	WA Dept of Minerals & Energy			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:	1/07/94			On-off-shore: On
End Date:	1/10/994	Line km:		Area (sq km): 20000
West Side:	118	Total km:	118718	Crystal Volume (l): 33.5
East Side:	120	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-27	Tie Spacing:	4000	Datum: AGD66
North Side:	-25			ASL (m): 260 AGL (m): 60
Project: 632	Survey: Nabberu (North), WA, 1996			
State:	WA	Release:	01-Sep-96	Survey Type: Semi-Detailed
Operator:	AGSO			Data Sampled: MAG,RAL,ELE
Contractor:	AGSO			Digital Data: MAG,RAL,ELE
Processor:	AGSO, Ross Franklin			Vessel Type: Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction: 180
Start Date:	21/04/96			On-off-shore: On
End Date:	14/05/96	Line km:	22100	Area (sq km): 8410
West Side:	120	Total km:	24400	Crystal Volume (l): 33.3
East Side:	121.5	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-25.5	Tie Spacing:	4000	Datum: WGS84
North Side:	-25			ASL (m): 600 AGL (m): 80

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Project: 633	Survey: Menindee NW,(Thackaringa, Redan), Broken Hill Exploration Initiative, NSW,199	
State: NSW	Release: 02-Apr-96	Survey Type: Detailed
Operator: AGSO		Data Sampled: MAG,RAL,ELE
Contractor: AGSO R.Brodie M.Bacchin		Digital Data: MAG,RAL,ELE
Processor: AGSO		Vessel Type: Plane
Vessel Name: VH-BGE Aero Commander		Line Direction: 90
Start Date: 9/06/95		On-off-shore: On
End Date: 16/08/95	Line km: 50361	Area (sq km):
West Side: 141	Total km: 55233	Crystal Volume (l): 33.6
East Side: 142	Line Spacing: 100 / 200	Up Crystal Vol (l):
South Side: -32.3	Tie Spacing: 2000	Datum: WGS84
North Side: -32		ASL (m): 160 AGL (m): 60

Project: 634	Survey: Vanuatu, AUSAID, 1994	
State: VANUATU	Release: 15-May-95	Survey Type: Semi-Detailed
Operator: AusAID/Vanuatu Government		Data Sampled: MAG,RAD,ELE
Contractor: World Geoscience Corp LTD		Digital Data: MAG,RAD,ELE
Processor: World Geoscience Corp LTD/AGSO		Vessel Type: Plane
Vessel Name: VH-SPP Aero-commander		Line Direction: 90
Start Date: 6/08/94		On-off-shore: OnOff
End Date: 15/12/94	Line km:	Area (sq km):
West Side: 166	Total km: 63250	Crystal Volume (l): 16.75
East Side: 171	Line Spacing: 400 / 800	Up Crystal Vol (l): 0
South Side: -20.5	Tie Spacing: 4000	Datum: WGS84
North Side: -13		ASL (m): 800 AGL (m): 100

Project: 635	Survey: Cambridge Gulf,WA,1994	
State: WA	Release: 01-Jul-98	Survey Type: Semi-Detailed
Operator: Kevron Geophysics Pty 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
Start Date: 1/04/94		On-off-shore: Off
End Date: 30/04/94	Line km: 51257.58	Area (sq km):
West Side: 127.5	Total km:	Crystal Volume (l): 33.6
East Side: 129	Line Spacing: 400 / 0	Up Crystal Vol (l): 4.2
South Side: -16	Tie Spacing: 4000	Datum: AGD66
North Side: -15		ASL (m): 140 AGL (m): 60

Project: 636	Survey: West Pilbara, WA, 1995	
State: WA	Release: 12-Jan-96	Survey Type: Semi-Detailed
Operator: AGSO / GSWA		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: 135
Start Date: 23/05/95		On-off-shore: OnOff
End Date: 20/07/95	Line km: 68301	Area (sq km): 14000
West Side: 116	Total km: 77212	Crystal Volume (l): 33.5
East Side: 118	Line Spacing: 400	Up Crystal Vol (l):
South Side: -21.50011	Tie Spacing: 4000	Datum: AGD66
North Side: -19.7999		ASL (m): 100 AGL (m): 80

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Project: 637	Survey: Horsham, Vic., 1994		
State:	Vic	Release: 22-May-95	Survey Type: Semi-Detailed
Operator:	Vic Dept Natural Res. & Env.		Data Sampled: MAG,RAD,ELE
Contractor:	Kevron Geophysics Pty Ltd		Digital Data: MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd		Vessel Type: Helicopter
Vessel Name:	Rockwell Aerocommander VH-WAM		Line Direction: 90
Start Date:	1/08/94		On-off-shore: On
End Date:	30/09/94	Line km: 67224.3	Area (sq km): 25243.2
West Side:	140.9694166	Total km: 73754.8	Crystal Volume (l): 33.6
East Side:	143.4233166	Line Spacing: 200 / 400	Up Crystal Vol (l): 4.2
South Side:	-36.6604833	Tie Spacing: 4000	Datum: AGD66
North Side:	-34.993		ASL (m): 180 AGL (m): 80

Project: 638	Survey: Mildura, Vic., 1994		
State:	Vic	Release: 22-May-95	Survey Type: Semi-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:	Rockwell Aerocom-Shrike VH-MEH		Line Direction: 90
Start Date:	8/09/94		On-off-shore: On
End Date:	4/12/94	Line km:	Area (sq km): 17981
West Side:	140.9868333	Total km: 55579	Crystal Volume (l): 33.5
East Side:	143.3735	Line Spacing: 400	Up Crystal Vol (l):
South Side:	-35.0241666	Tie Spacing: 4000	Datum: AGD66
North Side:	-34.0045		ASL (m): 180 AGL (m): 80

Project: 639	Survey: Mallacoota, Eastern Highlands Vic., 1994/95		
State:	Vic	Release: 22-May-95	Survey Type: Detailed
Operator:	Vic Dept Natural Res. & Env.		Data Sampled: MAG,RAD,ELE
Contractor:	Geoinstruments Pty Ltd		Digital Data: MAG,RAD,ELE
Processor:	Engineering Comp Sys Pty Ltd		Vessel Type: Helicopter
Vessel Name:	206B3 VH-JWD & 350B VH-XCF		Line Direction: 90
Start Date:	15/10/94		On-off-shore: On
End Date:	10/01/95	Line km:	Area (sq km): 5600
West Side:	148.49175	Total km: 33221	Crystal Volume (l): 16.4
East Side:	149.9922083	Line Spacing: 200	Up Crystal Vol (l):
South Side:	-37.788605	Tie Spacing: 200	Datum: AGD66
North Side:	-37.712543		ASL (m): 300 AGL (m): 70

Project: 640	Survey: Glenelg, Vic, 1995		
State:	Vic	Release: 01-Dec-95	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:	Cessna-206		Line Direction: 90
Start Date:	1/09/94		On-off-shore: On
End Date:	31/12/94	Line km:	Area (sq km): 4062
West Side:	141	Total km: 21627	Crystal Volume (l): 33.56
East Side:	142.402666	Line Spacing: 200	Up Crystal Vol (l):
South Side:	-38.2468333	Tie Spacing: 2000	Datum: AGD66
North Side:	-37.166167		ASL (m): AGL (m): 80

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Project: 641	Survey: Frome, SA, Broken Hill Exploration Initiative, 1995		
State: SA	Release: 20-May-96	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:	90
Start Date: 3/08/95		On-off-shore:	On
End Date: 25/11/95	Line km: 62000	Area (sq km):	
West Side: 139.5	Total km: 68300	Crystal Volume (l):	33.6
East Side: 141	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -31	Tie Spacing: 4000	Datum: WGS84	
North Side: -29.5		ASL (m): 230	AGL (m): 80

Project: 642	Survey: Fowler's Gap, Corona, NSW, Broken Hill Exploration Initiative, 1995		
State: NSW	Release: 01-Jul-96	Survey Type:	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:	90
Start Date: 11/10/95		On-off-shore:	On
End Date: 1/04/96	Line km: 43476	Area (sq km):	
West Side: 141	Total km: 47943	Crystal Volume (l):	33.6
East Side: 141.875	Line Spacing: 100 / 200	Up Crystal Vol (l):	
South Side: -31.5	Tie Spacing: 1000	Datum: WGS84	
North Side: -31		ASL (m): 210	AGL (m): 60

Project: 643	Survey: Clarence-Richmond Coastal Area, NSW, 1996		
State: NSW	Release: 19-Feb-98	Survey Type:	Semi-Detailed
Operator: AGSO		Data Sampled:	MAG,RAL,ELE
Contractor: AGSO, M Bacchin & Jane Mitchell		Digital Data:	MAG,RAL,ELE
Processor: AGSO, JM & Brian Minty		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 8/08/96		On-off-shore:	OnOff
End Date: 30/09/96	Line km: 43270	Area (sq km):	
West Side: 152.8083	Total km: 48400	Crystal Volume (l):	33.3
East Side: 154.6417	Line Spacing: 200 / 1600	Up Crystal Vol (l):	
South Side: -29.8667	Tie Spacing: 2000	Datum: WGS84	
North Side: -28.7		ASL (m): 300	AGL (m): 80

Project: 644	Survey: Arthur Lineament, TAS, 1993		
State: Tas	Release: 01-Dec-93	Survey Type:	Detailed
Operator: Tasmanian Dept of Mines		Data Sampled:	MAG,RAD,ELE
Contractor: Geoinstruments Pty Ltd		Digital Data:	MAG,RAD,ELE
Processor: Kevron Geophysics Pty Ltd.		Vessel Type:	Helicopter
Vessel Name: Bell 206-b VH-FBH		Line Direction:	90
Start Date:		On-off-shore:	On
End Date:	Line km:	Area (sq km):	
West Side: 145.1437	Total km: 2500	Crystal Volume (l):	16.8
East Side: 145.5337	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -41.50228	Tie Spacing: 400	Datum: AGD66	
North Side: -41.1051		ASL (m): 300	AGL (m): 60

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Project: 646	Survey: Mount Peake, NT, 1995		
State: NT	Release: 01-Feb-96	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: VH-KAV Shrike Commander 500S		Line Direction:	180
Start Date: 10/09/95		On-off-shore:	On
End Date: 26/10/95	Line km:	Area (sq km):	25900
West Side: 132	Total km: 59500	Crystal Volume (l):	33.6
East Side: 133.5	Line Spacing: 500	Up Crystal Vol (l):	4.2
South Side: -22	Tie Spacing: 5000	Datum: WGS84	
North Side: -20.5		ASL (m): 500	AGL (m): 100
Project: 647	Survey: Mount Wellington, Vic, 1993		
State: Vic	Release: 01-Aug-93	Survey Type:	Detailed
Operator: Vic Dept Natural Res. & Env.		Data Sampled:	MAG,RAD
Contractor: Geo Instruments Pty Ltd		Digital Data:	MAG,RAD
Processor: Kevron Geophysics		Vessel Type:	Helicopter
Vessel Name: Bell Long Ranger VH-HHS		Line Direction:	60
Start Date: 17/02/93		On-off-shore:	On
End Date: 4/04/93	Line km:	Area (sq km):	
West Side: 146.167833	Total km: 7375	Crystal Volume (l):	16.4
East Side: 146.6371333	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -37.7520667	Tie Spacing: 2000	Datum: AGD66	
North Side: -37.712208		ASL (m):	AGL (m): 100
Project: 648	Survey: Middle Pilbara, WA, 1996		
State: WA	Release: 01-Dec-96	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:	180
Start Date: 3/07/96		On-off-shore:	On
End Date: 1/08/96	Line km: 31700	Area (sq km):	
West Side: 118	Total km: 34960	Crystal Volume (l):	33.3
East Side: 119	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -21.5	Tie Spacing: 4000	Datum: WGS84	
North Side: -19.81		ASL (m): 150	AGL (m): 80
Project: 649	Survey: Marble Bar, WA, 1996		
State: WA	Release: 01-Oct-96	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:	90
Start Date: 20/05/96		On-off-shore:	On
End Date: 2/07/96	Line km: 44690	Area (sq km):	
West Side: 118.5	Total km: 49260	Crystal Volume (l):	33.3
East Side: 120	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -22	Tie Spacing: 4000	Datum: WGS84	
North Side: -21		ASL (m): 280	AGL (m): 80

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Project: 650	Survey: Goulburn, NSW, 1996				
State:	NSW	Release:	10-Oct-97	Survey Type:	Semi-Detailed
Operator:	AGSO			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:	8/10/96			On-off-shore:	On
End Date:	12/03/97	Line km:	62965	Area (sq km):	
West Side:	148.5	Total km:	69424	Crystal Volume (l):	33.3
East Side:	150	Line Spacing:	250	Up Crystal Vol (l):	
South Side:	-35	Tie Spacing:	2500	Datum:	WGS84
North Side:	-34			ASL (m):	AGL (m): 80
Project: 651	Survey: Goldsworthy, WA, 1996				
State:	WA	Release:	30-Nov-96	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAD
Contractor:	Stockdale/Kevron Geophysics			Digital Data:	MAG,RAD
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Plane
Vessel Name:	VH-KAC Rockwell Aerocommander			Line Direction:	180
Start Date:	1/05/96			On-off-shore:	OnOff
End Date:	30/06/96	Line km:		Area (sq km):	
West Side:	119	Total km:	34700	Crystal Volume (l):	33.6
East Side:	120	Line Spacing:	400	Up Crystal Vol (l):	4.2
South Side:	-21	Tie Spacing:	4000	Datum:	AGD66
North Side:	-19.81			ASL (m): 130	AGL (m): 60
Project: 652	Survey: Arthur-Pieman Area, NW Tasmania, TAS, 1996				
State:	Tas	Release:	11-Oct-96	Survey Type:	Detailed
Operator:	Commonwealth of Australia			Data Sampled:	MAG,RAD,ELE
Contractor:	Tesla Airborne Geoscience			Digital Data:	MAG,RAD,ELE
Processor:	Tesla Airborne Geoscience			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-BNZ			Line Direction:	162090
Start Date:	1/04/96			On-off-shore:	On
End Date:	30/04/96	Line km:	15564	Area (sq km):	
West Side:	144.6037	Total km:	17093	Crystal Volume (l):	33.5
East Side:	145.233	Line Spacing:	100 / 200	Up Crystal Vol (l):	
South Side:	-41.7278	Tie Spacing:	2000	Datum:	AGD84
North Side:	-40.9944			ASL (m):	AGL (m): 90
Project: 653	Survey: Tallangatta, Vic, 1994 -1995				
State:	Vic	Release:	01-Dec-95	Survey Type:	Detailed
Operator:	Vic Dept Natural Res. & Env.			Data Sampled:	MAG,RAD,ELE
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Geoterrex Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	Aerospatiale AS 350B VH-AFO			Line Direction:	90
Start Date:	1/11/94			On-off-shore:	On
End Date:	1/03/95	Line km:	47497	Area (sq km):	
West Side:	146.9880333	Total km:	52397	Crystal Volume (l):	33.5
East Side:	148.72665	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-37.0074083	Tie Spacing:	2000	Datum:	AGD66
North Side:	-35.986367			ASL (m):	AGL (m): 80

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Project: 654	Survey: Orbost, Vic, VIMP 1994		
State: Vic	Release: 01-Aug-94	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: Kevron Geophysics Pty Ltd		Vessel Type:	Helicopter
Vessel Name: Bell 206B3 Jetranger VH-JWF		Line Direction:	90180
Start Date: 1/02/94		On-off-shore:	On
End Date: 1/04/94	Line km:	Area (sq km):	3400
West Side: 147.7843	Total km: 16170	Crystal Volume (l):	16.4
East Side: 148.9896	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -37.7464	Tie Spacing: 2000	Datum: AGD66	
North Side: -37.4123		ASL (m):	AGL (m): 90
Project: 656	Survey: East Pilbara, WA, 1996		
State: WA	Release: 10-Dec-96	Survey Type:	Semi-Detailed
Operator: AGSO		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:	180
Start Date: 8/06/96		On-off-shore:	On
End Date: 30/07/96	Line km:	Area (sq km):	
West Side: 120	Total km: 33500	Crystal Volume (l):	33.6
East Side: 121	Line Spacing: 400	Up Crystal Vol (l):	4.2
South Side: -22	Tie Spacing: 4000	Datum: WGS84	
North Side: -20.5		ASL (m): 300	AGL (m): 80
Project: 658	Survey: Nabberu (South), WA, 1996		
State: WA	Release: 14-Nov-96	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: VH-KAV Shrike Commander 500S		Line Direction:	90
Start Date: 29/04/96		On-off-shore:	On
End Date: 25/05/96	Line km:	Area (sq km):	8410
West Side: 120	Total km: 24400	Crystal Volume (l):	33.3
East Side: 121.5	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -26	Tie Spacing: 4000	Datum: WGS84	
North Side: -25.5		ASL (m): 150	AGL (m): 80
Project: 659	Survey: Bago/Maragle State Forest, NSW, 1996		
State: NSW	Release: 01-Oct-97	Survey Type:	Detailed
Operator: AGSO		Data Sampled:	MAG,RAL,ELE
Contractor: GeoInstruments Pty Ltd		Digital Data:	MAG,RAL,ELE
Processor: GeoInstruments Pty Ltd/AGSO		Vessel Type:	Helicopter
Vessel Name: Aero Spatiale 350B VH-JWD		Line Direction:	90
Start Date: 12/02/96		On-off-shore:	On
End Date: 25/02/96	Line km:	Area (sq km):	
West Side: 147.9725	Total km: 6468	Crystal Volume (l):	33.56
East Side: 148.3564	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -35.95	Tie Spacing: 2000	Datum: WGS84	
North Side: -35.41666		ASL (m):	AGL (m): 60

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Project: 661	Survey: Diamantina (BHP), QLD Open File, 1991				
State:	Qld	Release:	06-Sep-96	Survey Type:	Regional
Operator:	BHP-Utah Minerals			Data Sampled:	MAG,RAD
Contractor:	Aerodata Pty Ltd			Digital Data:	MAG,RAD
Processor:	Aerodata Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:	1/06/91			On-off-shore:	On
End Date:	1/07/91	Line km:		Area (sq km):	
West Side:	140.54	Total km:	10565.795	Crystal Volume (l):	33.56
East Side:	142.21	Line Spacing:	3000	Up Crystal Vol (l):	
South Side:	-24.0295	Tie Spacing:	30000	Datum:	AGD66
North Side:	-22.065			ASL (m):	AGL (m): 70
Project: 662	Survey: Yea, VIC, VIMP 1996				
State:	Vic	Release:	14-Nov-97	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:				On-off-shore:	On
End Date:		Line km:	14605	Area (sq km):	2500
West Side:	145	Total km:		Crystal Volume (l):	16
East Side:	145.5	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-37.5	Tie Spacing:	2000	Datum:	AGD66
North Side:	-37			ASL (m):	AGL (m): 80
Project: 663	Survey: Castlemaine, Woodend, Nth Bacchus Marsh, VIC, 1996				
State:	Vic	Release:	08-May-97	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:	14/12/96			On-off-shore:	On
End Date:	12/01/97	Line km:		Area (sq km):	6300
West Side:	144	Total km:	37789	Crystal Volume (l):	33
East Side:	145	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-37.75	Tie Spacing:	2000	Datum:	AGD66
North Side:	-37			ASL (m):	AGL (m): 80
Project: 664	Survey: Robinson River, NT, 1996				
State:	NT	Release:	01-Mar-97	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:	19/09/96			On-off-shore:	OnOff
End Date:	20/10/96	Line km:		Area (sq km):	21400
West Side:	136.5	Total km:	47885	Crystal Volume (l):	33.6
East Side:	138	Line Spacing:	500	Up Crystal Vol (l):	4.2
South Side:	15.51666	Tie Spacing:	5000	Datum:	WGS84
North Side:	17			ASL (m):	AGL (m): 100

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Project: 666	Survey: Georgetown,Qld,1998/99		
State: Qld	Release: 01-May-98	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: 7/09/98		On-off-shore:	On
End Date: 15/11/98	Line km: 59835	Area (sq km):	
West Side: 143	Total km: 65969	Crystal Volume (l):	33.3
East Side: 144	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -19	Tie Spacing: 2000	Datum: WGS84	
North Side: -18		ASL (m):	AGL (m): 80

Project: 672	Survey: FIJI, Airborne Geophysical Survey, 1997		
State: FIJI	Release: 05-Jun-98	Survey Type:	Semi-Detailed
Operator: AusAID/Fiji Government		Data Sampled:	MAG,RAL,ELE
Contractor: Kevron Pty Ltd		Digital Data:	MAG,RAL,ELE
Processor: Kevron Pty Ltd		Vessel Type:	
Vessel Name: VH-KAV, DQ-FLH, DQ-FIH		Line Direction:	150
Start Date: 1/05/97		On-off-shore:	OnOff
End Date: 20/08/97	Line km:	Area (sq km):	
West Side:	Total km: 160000	Crystal Volume (l):	33.3
East Side:	Line Spacing: 400 / 800	Up Crystal Vol (l):	
South Side:	Tie Spacing:	Datum: WGS72	
North Side:		ASL (m):	AGL (m): 80

Project: 673	Survey: Boulia - Springvale Qld,1997		
State: Qld	Release: 04-Dec-97	Survey Type:	Regional
Operator: AGSO		Data Sampled:	MAG,RAL,ELE
Contractor: AGSO		Digital Data:	MAG,RAL,ELE
Processor: AGSO, Ross Brodie.		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 12/05/97		On-off-shore:	On
End Date: 20/08/97	Line km: 88039	Area (sq km):	
West Side: 141	Total km: 97019	Crystal Volume (l):	33.3
East Side: 139.5	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -24	Tie Spacing: 4000	Datum: WGS84	
North Side: -22		ASL (m):	AGL (m): 80

Project: 674	Survey: Tindara, NSW, 1991		
State: NSW	Release: 01-Jan-97	Survey Type:	Semi-Detailed
Operator: BHP-Utah Minerals		Data Sampled:	MAG,RAD
Contractor: Aerodata, Pty Ltd.		Digital Data:	MAG,RAD
Processor: Aerodata, Pty Ltd.		Vessel Type:	Plane
Vessel Name: VH-FGS Shrike Commander 500S		Line Direction:	90
Start Date: 1/08/91		On-off-shore:	On
End Date: 31/08/91	Line km:	Area (sq km):	
West Side: 140.78	Total km:	Crystal Volume (l):	33.56
East Side: 141.63	Line Spacing: 300	Up Crystal Vol (l):	
South Side: -31.368	Tie Spacing: 3000	Datum: AGD66	
North Side: -30.04		ASL (m):	AGL (m): 70

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Project: 675	Survey: Innamincka, Strzelecki, SA, 1997				
State:	SA	Release:	19-Feb-98	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:	90
Start Date:	17/08/97			On-off-shore:	On
End Date:	3/11/97	Line km:	83417	Area (sq km):	
West Side:	139.5	Total km:	91998	Crystal Volume (l):	33.3
East Side:	141	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-28	Tie Spacing:	4000	Datum:	WGS84
North Side:	-27			ASL (m):	AGL (m): 80
Project: 676	Survey: NDSP Salinity Survey, Liverpool Plains,NSW,1997				
State:	NSW	Release:	01-Jan-99	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:	15/05/97			On-off-shore:	On
End Date:	23/05/97	Line km:		Area (sq km):	192
West Side:	150.354302	Total km:	2100	Crystal Volume (l):	
East Side:	150.525671	Line Spacing:	100	Up Crystal Vol (l):	
South Side:	-31.61103	Tie Spacing:	2000	Datum:	AGD84
North Side:	-31.499485			ASL (m):	AGL (m): 60
Project: 677	Survey: NDSP Salinity Survey - Willaura, Vic,1997				
State:	Vic	Release:	01-Jan-99	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:	30/05/97			On-off-shore:	On
End Date:	14/06/97	Line km:		Area (sq km):	200
West Side:	142.548687	Total km:	2200	Crystal Volume (l):	32
East Side:	142.710998	Line Spacing:	100	Up Crystal Vol (l):	
South Side:	-37.621041	Tie Spacing:	1000	Datum:	AGD84
North Side:	-37.440374			ASL (m): 330	AGL (m): 60
Project: 678	Survey: NDSP Salinity Survey - Balfes Creek,Qld,1997				
State:	Qld	Release:	01-Jan-99	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:	14/06/97			On-off-shore:	On
End Date:	24/06/97	Line km:		Area (sq km):	385
West Side:	145.88524	Total km:	2000	Crystal Volume (l):	32
East Side:	146.075511	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-20.367308	Tie Spacing:	2000	Datum:	AGD84
North Side:	-20.128494			ASL (m): 450	AGL (m): 60

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Project: 679	Survey: NDSP Salinity Survey - Lake Toolbin,WA,1997		
State: WA	Release: 01-Jan-99	Survey Type:	Detailed
Operator: DPIE-National Landcare Program		Data Sampled:	TDE,MAG,RAL,ELE
Contractor: World GeoScience Coop Pty Ltd		Digital Data:	TDE,MAG,RAL,ELE
Processor: World GeoScience Coop Pty Ltd		Vessel Type:	Plane
Vessel Name: VH-NKW / VH-AZG		Line Direction:	20
Start Date: 15/07/97		On-off-shore:	On
End Date: 15/10/97	Line km:	Area (sq km):	450
West Side: 117.42485	Total km: 4000	Crystal Volume (l):	32
East Side: 117.904538	Line Spacing: 150	Up Crystal Vol (l):	
South Side: -33.005507	Tie Spacing: 1500	Datum: AGD84	
North Side: -32.776807		ASL (m): 380	AGL (m): 60

Project: 680	Survey: NDSP Salinity Surveys - Chapman Valley,WA,1997		
State: WA	Release: 01-Jan-99	Survey Type:	Detailed
Operator: DPIE-National Landcare Program		Data Sampled:	FDE,MAG,RAL,ELE
Contractor: Geoterrex - DIEHEM		Digital Data:	FDE,MAG,RAL,ELE
Processor: World GeoScience Coop Pty Ltd		Vessel Type:	Helicopter
Vessel Name: VH-HZZ		Line Direction:	120
Start Date: 12/10/97		On-off-shore:	On
End Date: 22/10/97	Line km:	Area (sq km):	200
West Side: 114.665116	Total km: 2000	Crystal Volume (l):	16
East Side: 114.855871	Line Spacing: 100	Up Crystal Vol (l):	
South Side: -28.696461	Tie Spacing: 2000	Datum: AGD84	
North Side: -28.481951		ASL (m): 232	AGL (m): 60

Project: 681	Survey: Cootamundra,NSW,1997/98		
State: NSW	Release: 01-Jul-98	Survey Type:	Semi-Detailed
Operator: AGSO / GSNSW		Data Sampled:	MAG,RAL,ELE
Contractor: AGSO		Digital Data:	MAG,RAL,ELE
Processor: AGSO, Mario Bacchin		Vessel Type:	Plane
Vessel Name: VH-BGE Aero Commander		Line Direction:	90
Start Date: 15/11/97		On-off-shore:	On
End Date: 20/03/98	Line km: 62761	Area (sq km):	
West Side: 147	Total km: 69086	Crystal Volume (l):	33.3
East Side: 148.5	Line Spacing: 250	Up Crystal Vol (l):	
South Side: -35	Tie Spacing: 2500	Datum: WGS84	
North Side: -34		ASL (m): 380	AGL (m): 80

Project: 682	Survey: South Wangaratta, VIC, 1996		
State: Vic	Release: 14-Nov-97	Survey Type:	NGMA
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: Bell 206B3 Jetranger VH-JWF		Line Direction:	90
Start Date: 23/11/96		On-off-shore:	On
End Date: 3/03/97	Line km: 43676	Area (sq km):	9000
West Side: 145.5	Total km: 46954	Crystal Volume (l):	16
East Side: 147	Line Spacing: 200	Up Crystal Vol (l):	
South Side: -37	Tie Spacing: 2000	Datum: AGD66	
North Side: -36.125		ASL (m):	AGL (m): 80

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Project: 683	Survey: Rason, WA, 1998				
State:	WA	Release:	20-Oct-98	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	AGSO			Digital Data:	MAG,RAL,ELE
Processor:	AGSO			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	1/04/98			On-off-shore:	On
End Date:	9/05/98	Line km:		Area (sq km):	
West Side:	123.5	Total km:	31200	Crystal Volume (l):	33.3
East Side:	124.5	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-29	Tie Spacing:	4000	Datum:	WGS84
North Side:	-28			ASL (m): 60	AGL (m):

Project: 684	Survey: Throssell, WA, 1998				
State:	WA	Release:	20-Oct-98	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAD,ELE
Contractor:	AGSO			Digital Data:	MAG,RAD,ELE
Processor:	AGSO			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	9/05/98			On-off-shore:	On
End Date:	20/06/98	Line km:	35927	Area (sq km):	
West Side:	123	Total km:	39698	Crystal Volume (l):	33.3
East Side:	124.5	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-28	Tie Spacing:	4000	Datum:	WGS84
North Side:	-27.25			ASL (m):	AGL (m): 60

Project: 685	Survey: Kingston, WA, 1998				
State:	WA	Release:	01-Feb-98	Survey Type:	Detailed
Operator:	AGSO			Data Sampled:	MAG,RAD,ELE
Contractor:	AGSO R Franklin			Digital Data:	MAG,RAD,ELE
Processor:	AGSO R Franklin			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	8/07/98			On-off-shore:	On
End Date:	5/09/98	Line km:	42887	Area (sq km):	
West Side:	121.5	Total km:	47325	Crystal Volume (l):	33.6
East Side:	123	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-27	Tie Spacing:	4000	Datum:	WGS84
North Side:	-26			ASL (m):	AGL (m): 80

Project: 686	Survey: Robert, WA, 1998				
State:	WA	Release:	01-Jan-99	Survey Type:	Detailed
Operator:	AGSO			Data Sampled:	MAG,RAD,ELE
Contractor:	AGSO, Ross Franklin			Digital Data:	MAG,RAD,ELE
Processor:	AGSO, Ross Franklin			Vessel Type:	Plane
Vessel Name:	VH-BGE Aero Commander			Line Direction:	90
Start Date:	8/07/98			On-off-shore:	On
End Date:	5/09/98	Line km:	5587	Area (sq km):	2300
West Side:	147.5	Total km:	6205	Crystal Volume (l):	33.3
East Side:	148	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-37.5	Tie Spacing:	3000	Datum:	AGD66
North Side:	-37			ASL (m):	AGL (m): 60

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Project: 687	Survey: Rawlinson, WA, 1998				
State:	WA	Release:	20-Jan-98	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla 10 Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Tesla 10 Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-JBH			Line Direction:	180
Start Date:	29/05/98			On-off-shore:	On
End Date:	15/07/98	Line km:		Area (sq km):	
West Side:	127.5	Total km:	47500	Crystal Volume (l):	33.6
East Side:	129	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-25	Tie Spacing:	4000	Datum:	WGS84
North Side:	-24			ASL (m):	AGL (m): 80
Project: 688	Survey: Wilson/Webb, WA, 1998				
State:	WA	Release:	01-Jul-99	Survey Type:	Semi-Detailed
Operator:	AGSO			Data Sampled:	MAG,RAL,ELE
Contractor:	Tesla 10 Pty Ltd			Digital Data:	MAG,RAL,ELE
Processor:	Tesla 10 Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna 210N, VH-BNZ			Line Direction:	180
Start Date:	24/08/98			On-off-shore:	On
End Date:	1/12/98	Line km:		Area (sq km):	
West Side:	126	Total km:	87908	Crystal Volume (l):	33.6
East Side:	129	Line Spacing:	400	Up Crystal Vol (l):	0
South Side:	-23	Tie Spacing:	4000	Datum:	WGS84
North Side:	-22			ASL (m):	AGL (m): 80
Project: 689	Survey: Corryong, VIC, VIMP Program 1996				
State:	Vic	Release:	01-Nov-96	Survey Type:	Detailed
Operator:	Vic Dept Natural Res. & Env.			Data Sampled:	MAG,RAD,ELE
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Geoterrex Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	Aerospatiale AS 350B VH-RTV			Line Direction:	90
Start Date:	14/11/95			On-off-shore:	On
End Date:	24/12/95	Line km:		Area (sq km):	3000
West Side:	147.333333	Total km:	17443.8	Crystal Volume (l):	16
East Side:	148.16666	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-36.5	Tie Spacing:	2000	Datum:	AGD66
North Side:	-35.916667			ASL (m): 80	AGL (m):
Project: 690	Survey: Dargo, VIC, VIMP Program, 1996				
State:	Vic	Release:	01-Nov-96	Survey Type:	Detailed
Operator:	Vic Dept Natural Res. & Env.			Data Sampled:	MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd			Vessel Type:	Helicopter
Vessel Name:	Bell 206B3 Jetranger VH-JWF			Line Direction:	90
Start Date:	9/11/95			On-off-shore:	On
End Date:	28/01/96	Line km:		Area (sq km):	4400
West Side:	147	Total km:	26605	Crystal Volume (l):	16
East Side:	147.83333	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-37.7	Tie Spacing:	2000	Datum:	AGD66
North Side:	-37			ASL (m):	AGL (m): 80

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Project: 691	Survey: Murrindal, VIC, VIMP, 1996		
State:	Vic	Release: 01-Nov-96	Survey Type: Detailed
Operator:	Vic Dept Natural Res. & Env.		Data Sampled: MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd.		Digital Data: MAG,RAD,ELE
Processor:	Kevron Geophysics Pty Ltd.		Vessel Type: Helicopter
Vessel Name:	Bell 206B VH-RLV		Line Direction: 90
Start Date:	9/11/95		On-off-shore: On
End Date:	18/01/96	Line km:	Area (sq km): 2100
West Side:	148	Total km: 14700	Crystal Volume (l):
East Side:	148.5	Line Spacing: 200	Up Crystal Vol (l): 0
South Side:	-37.41666	Tie Spacing: 2000	Datum: AGD66
North Side:	-37		ASL (m): AGL (m): 80

Project: 692	Survey: Omeo, VIC, VIMP, 1996		
State:	Vic	Release: 01-Nov-95	Survey Type: Detailed
Operator:	Vic Dept Natural Res. & Env.		Data Sampled: MAG,RAD,ELE
Contractor:	GeoInstruments Pty Ltd		Digital Data: MAG,RAD,ELE
Processor:	ECS Pty Ltd		Vessel Type: Helicopter
Vessel Name:	Bell 206B3 Jetranger VH-JWD		Line Direction: 90
Start Date:	20/04/95		On-off-shore: On
End Date:	19/06/95	Line km:	Area (sq km): 2300
West Side:	147.5	Total km: 13780	Crystal Volume (l): 16
East Side:	148	Line Spacing: 200	Up Crystal Vol (l):
South Side:	-37.5	Tie Spacing: 2000	Datum: AGD66
North Side:	-37		ASL (m): AGL (m):

Project: 694	Survey: Tennant Creek,NT,1998		
State:	NT	Release: 12-Apr-98	Survey Type: Detailed
Operator:	AGSO		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 / VH-KAV		Line Direction: 180
Start Date:	27/07/98		On-off-shore: On
End Date:	26/10/98	Line km: 89600	Area (sq km):
West Side:	133.5	Total km: 98200	Crystal Volume (l): 33.6
East Side:	135	Line Spacing: 200	Up Crystal Vol (l):
South Side:	-19	Tie Spacing: 2000	Datum: WGS84
North Side:	-20		ASL (m): AGL (m): 60

Project: 700	Survey: SA Exploration Initiative - Area A (A1-A7), SA., 1993		
State:	SA	Release: 01-Aug-93	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:	21/11/92		On-off-shore: On
End Date:	1/07/93	Line km:	Area (sq km): 112481
West Side:	131.5	Total km: 319291	Crystal Volume (l): 33.56
East Side:	138	Line Spacing: 400	Up Crystal Vol (l):
South Side:	-32.92	Tie Spacing: 4000	Datum: AGD66
North Side:	-30.2		ASL (m): AGL (m): 80

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Project: 701	Survey: SA Exploration Initiative - AREA B, (B1- B4) SA, 1993		
State: SA	Release: 01-Nov-93	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: 1/05/93		On-off-shore:	On
End Date: 1/06/93	Line km:	Area (sq km):	27177
West Side: 136.433	Total km: 74735	Crystal Volume (l):	33.56
East Side: 140.51666	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -34.0333	Tie Spacing: 4000	Datum: AGD66	
North Side: -31.05		ASL (m):	AGL (m): 80

Project: 702	Survey: SA Exploration Initiative - AREA C, (C1, C3) SA, 1993		
State: SA	Release: 01-Sep-93	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: 1/03/93		On-off-shore:	On
End Date: 1/04/93	Line km:	Area (sq km):	15973
West Side: 136.2833	Total km: 43926	Crystal Volume (l):	33.56
East Side: 139.4167	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -30.18333	Tie Spacing: 4000	Datum: AGD66	
North Side: -29.4666		ASL (m):	AGL (m): 80

Project: 703	Survey: SA Exploration Initiative - AREA D, (D1), Abminga, SA, 1993		
State: SA	Release: 01-Jun-93	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: 1/01/93		On-off-shore:	On
End Date: 1/03/93	Line km:	Area (sq km):	17142
West Side: 133.5	Total km: 47140	Crystal Volume (l):	33.56
East Side: 135	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -27	Tie Spacing: 4000	Datum: AGD66	
North Side: -26		ASL (m):	AGL (m): 80

Project: 704	Survey: SA Exploration Initiative 1993/94 - Area B15		
State: SA	Release: 10-Nov-95	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: 1/02/95		On-off-shore:	On
End Date: 1/03/95	Line km:	Area (sq km):	9140
West Side: 137.5792	Total km: 25135	Crystal Volume (l):	33.56
East Side: 138.5662	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -32.5493	Tie Spacing: 4000	Datum: AGD66	
North Side: -31.35071		ASL (m):	AGL (m): 80

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Project: 705	Survey: SA Exploration Initiative 1995- Area B17		
State: SA	Release: 10-Nov-95	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: 1/03/95		On-off-shore:	On
End Date: 1/04/95	Line km:	Area (sq km):	11600
West Side: 136.818	Total km: 32015	Crystal Volume (l):	33.61
East Side: 138.5334	Line Spacing: 400	Up Crystal Vol (l):	4.21
South Side: -31.998	Tie Spacing: 4000	Datum: AGD66	
North Side: -30.7966		ASL (m):	AGL (m): 80

Project: 706	Survey: SA Exploration Initiative 1993/94 - Area B6		
State: SA	Release: 01-Sep-95	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: 1/09/94		On-off-shore:	On
End Date: 1/11/94	Line km:	Area (sq km):	
West Side: 137.792	Total km: 45180	Crystal Volume (l):	33.56
East Side: 139.273	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -33.9998	Tie Spacing: 4000	Datum: AGD66	
North Side: -32.99997		ASL (m):	AGL (m): 80

Project: 707	Survey: SA Exploration Initiative 1993/94 - Area B7		
State: SA	Release: 01-Sep-95	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: 1/08/94		On-off-shore:	On
End Date: 1/10/94	Line km:	Area (sq km):	
West Side: 138.9021	Total km: 14895	Crystal Volume (l):	33.56
East Side: 139.5651	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -32.9959	Tie Spacing: 4000	Datum: AGD66	
North Side: -31.9483		ASL (m):	AGL (m): 80

Project: 708	Survey: SA Exploration Initiative 1993/94 - Area B8		
State: SA	Release: 01-Sep-95	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: 1/09/94		On-off-shore:	On
End Date: 1/11/94	Line km:	Area (sq km):	
West Side: 137.8423	Total km: 19439	Crystal Volume (l):	33.56
East Side: 139.2887	Line Spacing: 400	Up Crystal Vol (l):	
South Side: -34.58779	Tie Spacing: 2000	Datum: AGD66	
North Side: -33.9941		ASL (m):	AGL (m): 80

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Project: 709	Survey: SA Exploration Initiative 1993/94 - Area B9		
State:	SA	Release:	01-Sep-95
Operator:	MESA & Carnegie & Canyon Oil	Survey Type:	Semi-Detailed
Contractor:	World Geoscience Corp LTD	Data Sampled:	MAG,RAD
Processor:	WGC / Pitt Research	Digital Data:	MAG,RAD
Vessel Name:	Cessna 206 VH-KFF	Vessel Type:	Plane
Start Date:	1/05/94	Line Direction:	180
End Date:	1/08/94	On-off-shore:	OnOff
West Side:	136.7522	Area (sq km):	
East Side:	138.1088	Crystal Volume (l):	33.56
South Side:	-36.0958	Up Crystal Vol (l):	
North Side:	-34.7902	Datum:	AGD66
		Tie Spacing:	4000
		ASL (m):	AGL (m): 85

Project: 710	Survey: SA Exploration Initiative 1993/94 - Area B11		
State:	SA	Release:	01-Jan-95
Operator:	MESA & Capricorn	Survey Type:	Detailed
Contractor:	World Geoscience Corp LTD	Data Sampled:	MAG,RAD
Processor:	WGC / Pitt Research	Digital Data:	MAG,RAD
Vessel Name:	Cessna 206 VH-KFF	Vessel Type:	Plane
Start Date:	16/04/94	Line Direction:	180
End Date:	23/04/94	On-off-shore:	On
West Side:	138.7147	Area (sq km):	722
East Side:	139.0186	Crystal Volume (l):	33.56
South Side:	-35.16603	Up Crystal Vol (l):	
North Side:	-34.7275	Datum:	AGD66
		Tie Spacing:	2000
		ASL (m):	AGL (m): 95

Project: 711	Survey: SA Exploration Initiative 1993/94 - Area B12 & B13		
State:	SA	Release:	01-Jan-95
Operator:	MESA & Aberfoyle	Survey Type:	Semi-Detailed
Contractor:	World Geoscience Corp LTD	Data Sampled:	MAG,RAD
Processor:	WGC / Pitt Research	Digital Data:	MAG,RAD
Vessel Name:	Cessna 206 VH-KFF	Vessel Type:	Plane
Start Date:	1/03/94	Line Direction:	90
End Date:	1/04/94	On-off-shore:	On
West Side:	138.0625	Area (sq km):	
East Side:	138.983	Crystal Volume (l):	33.56
South Side:	-35.6827	Up Crystal Vol (l):	
North Side:	-35.1411	Datum:	AGD66
		Tie Spacing:	2000
		ASL (m):	AGL (m): 90

Project: 712	Survey: SA Exploration Initiative 1993/94 - Area B14		
State:	SA	Release:	01-Jan-95
Operator:	Mines & Energy SA, (MESA)	Survey Type:	Detailed
Contractor:	World Geoscience Corp LTD	Data Sampled:	MAG,RAD
Processor:	WGC / Pitt Research	Digital Data:	MAG,RAD
Vessel Name:	Cessna 206 VH-KFF	Vessel Type:	Plane
Start Date:	1/05/94	Line Direction:	90
End Date:	1/08/94	On-off-shore:	OnOff
West Side:	137.9861	Area (sq km):	
East Side:	138.5508	Crystal Volume (l):	33.56
South Side:	-35.9211	Up Crystal Vol (l):	
North Side:	-35.4922	Datum:	AGD66
		Tie Spacing:	2000
		ASL (m):	AGL (m): 90

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Project: 713	Survey: SA Exploration Initiative 1993/94 - Area B16			
State:	SA	Release:	01-Jan-95	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:	1/12/94			On-off-shore: On
End Date:	1/01/95	Line km:		Area (sq km):
West Side:	136.9378	Total km:	3380	Crystal Volume (l): 33.56
East Side:	137.3578	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-32.4031	Tie Spacing:	4000	Datum: AGD66
North Side:	-32.0178			ASL (m): AGL (m): 80

Project: 714	Survey: SA Exploration Initiative 1993/94 - Area B22			
State:	SA	Release:	01-Sep-95	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:	1/04/94			On-off-shore: Off
End Date:	1/08/94	Line km:		Area (sq km):
West Side:	138.8427	Total km:	54669	Crystal Volume (l): 33.56
East Side:	140.5294	Line Spacing:	200 / 400	Up Crystal Vol (l):
South Side:	-36.8419	Tie Spacing:	2000	Datum: AGD66
North Side:	-34.9911			ASL (m): AGL (m): 80

Project: 715	Survey: SA Exploration Initiative 1993/94 - Area B30			
State:	SA	Release:	17-Nov-95	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:	1/03/95			On-off-shore: On
End Date:	1/08/95	Line km:		Area (sq km):
West Side:	139.7338	Total km:	38052	Crystal Volume (l): 33
East Side:	140.9944	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-37.2602	Tie Spacing:	4000	Datum: AGD66
North Side:	-35.7797			ASL (m): AGL (m): 80

Project: 716	Survey: SA Exploration Initiative 1993/4 - Area A8			
State:	SA	Release:	26-May-95	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:	1/02/94			On-off-shore: On
End Date:	1/11/94	Line km:		Area (sq km):
West Side:	132.9355	Total km:	25650	Crystal Volume (l): 33.56
East Side:	133.6863	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-29.4375	Tie Spacing:	1000	Datum: AGD66
North Side:	-27.9786			ASL (m): AGL (m): 60

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Project:	717	Survey:	SA Exploration Initiative 1993/94 - Area A9 (Giles, Wells).	
State:	SA	Release:	26-May-95	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:	1/03/94			On-off-shore: On
End Date:	1/04/94	Line km:		Area (sq km): 7540
West Side:	131.8122	Total km:	20735	Crystal Volume (l): 33.56
East Side:	132.9844	Line Spacing:	400	Up Crystal Vol (l):
South Side:	0	Tie Spacing:	1000	Datum: AGD66
North Side:	-27.3522			ASL (m): AGL (m): 60

Project:	718	Survey:	SA Exploration Initiative 1993/94 - Area A10 (Ammaroodinna)	
State:	SA	Release:	26-May-95	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:	1/02/94			On-off-shore: On
End Date:	1/04/94	Line km:		Area (sq km):
West Side:	132.9613	Total km:	12166	Crystal Volume (l): 33.56
East Side:	133.5463	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-27.9997	Tie Spacing:	1000	Datum: AGD66
North Side:	-27.2211			ASL (m): AGL (m): 60

Project:	719	Survey:	SA Exploration Initiative, Area D3, 1994	
State:	SA	Release:	01-Sep-95	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:	1/04/94			On-off-shore: On
End Date:	30/04/94	Line km:		Area (sq km):
West Side:	134.9874	Total km:	16682	Crystal Volume (l): 33.5
East Side:	135.612	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-27	Tie Spacing:	4000	Datum: AGD66
North Side:	-25.98			ASL (m): AGL (m): 80

Project:	720	Survey:	SA Exploration Initiative, Area E1, 1994	
State:	SA	Release:	01-Sep-95	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:	1/04/94			On-off-shore: On
End Date:	20/06/94	Line km:		Area (sq km):
West Side:	134.9877	Total km:	14066	Crystal Volume (l): 33.5
East Side:	135.672	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-28.904	Tie Spacing:	4000	Datum: AGD66
North Side:	-27.996			ASL (m): AGL (m): 80

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Project: 721	Survey: SA Exploration Initiative, Area E3, 1994			
State:	SA	Release:	01-Sep-95	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:	1/04/94		On-off-shore:	On
End Date:	15/06/94	Line km:	Area (sq km):	
West Side:	134.987	Total km:	18755	Crystal Volume (l): 33.5
East Side:	135.917	Line Spacing:	200 / 400	Up Crystal Vol (l): 0
South Side:	-27.998	Tie Spacing:	4000	Datum: AGD66
North Side:	-26.989		ASL (m):	AGL (m): 80
Project: 722	Survey: SA Exploation Initiative, Area P1, 1992 -1993			
State:	SA	Release:	01-Jan-94	Survey Type: Semi-Detailed
Operator:	Mines & Energy SA, (MESA)		Data Sampled:	MAG,RAD,ELE
Contractor:	World Geoscince Corp Ltd		Digital Data:	MAG,RAD,ELE
Processor:	World Geoscince Corp Ltd		Vessel Type:	Plane
Vessel Name:	Cessna 206 VH-KFF		Line Direction:	0
Start Date:	1/07/93		On-off-shore:	OnOff
End Date:	1/08/93	Line km:	Area (sq km): 2548	
West Side:	140.6866666	Total km:	7000	Crystal Volume (l): 33.56
East Side:	140.9666668	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-38.155	Tie Spacing:	4000	Datum: AGD66
North Side:	-40		ASL (m):	AGL (m): 160
Project: 730	Survey: NSW DMR, Discovery 2000, 1994-95, AREA A3, Bancannia Trough			
State:	NSW	Release:	01-Aug-95	Survey Type: Semi-Detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAD,ELE
Contractor:	Austirex International Ltd		Digital Data:	MAG,RAD,ELE
Processor:	Austirex International Ltd		Vessel Type:	Plane
Vessel Name:	VH-FZP Nomad N22B		Line Direction:	90
Start Date:	1/05/95		On-off-shore:	On
End Date:	1/07/95	Line km:	18900	Area (sq km):
West Side:	141.75	Total km:	21000	Crystal Volume (l): 33
East Side:	142.5	Line Spacing:	400	Up Crystal Vol (l):
South Side:	-32.001	Tie Spacing:	2000	Datum: AGD66
North Side:	-30.625		ASL (m):	AGL (m): 80
Project: 731	Survey: NSW DMR, Discovery 2000, 1994-95, AREA A4, Koonenberry			
State:	NSW	Release:	01-Aug-95	Survey Type: Detailed
Operator:	NSW Dept of Mineral Resources		Data Sampled:	MAG,RAD,ELE
Contractor:	Austirex		Digital Data:	MAG,RAD,ELE
Processor:	Austirex		Vessel Type:	Plane
Vessel Name:	VH-FZP Nomad N22B		Line Direction:	90
Start Date:	1/05/95		On-off-shore:	On
End Date:	1/07/95	Line km:	60300	Area (sq km):
West Side:	142.125	Total km:	67000	Crystal Volume (l): 33
East Side:	143	Line Spacing:	250	Up Crystal Vol (l):
South Side:	-32.2583	Tie Spacing:	1250	Datum: AGD66
North Side:	-29.997		ASL (m):	AGL (m): 60

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Project: 732	Survey: NSW DMR, Discovery 2000, 1994-95, AREA B, Darling Basin	
State: NSW	Release: 01-Oct-95	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: 1/01/95		On-off-shore: On
End Date: 1/06/95	Line km: 120000	Area (sq km):
West Side: 142	Total km: 150000	Crystal Volume (l): 33
East Side: 144	Line Spacing: 400	Up Crystal Vol (l):
South Side: -33	Tie Spacing: 2000	Datum: AGD84
North Side: -31		ASL (m): AGL (m): 80

Project: 733	Survey: NSW DMR, Discovery 2000, 1994-95, AREA C, Bourke	
State: NSW	Release: 01-Aug-95	Survey Type: Semi-Detailed
Operator: NSW Dept of Mineral Resources		Data Sampled: MAG,RAD,ELE
Contractor: Austirex		Digital Data: MAG,RAD,ELE
Processor: Austirex		Vessel Type: Plane
Vessel Name: VH-FGS Shrike Commander 500S		Line Direction: 90
Start Date: 1/05/95		On-off-shore: On
End Date: 1/07/95	Line km: 83700	Area (sq km):
West Side: 145	Total km: 93000	Crystal Volume (l): 33
East Side: 146.5	Line Spacing: 250	Up Crystal Vol (l):
South Side: -31	Tie Spacing: 1250	Datum: AGD66
North Side: -29.5225		ASL (m): AGL (m): 60

Project: 734	Survey: NSW DMR, Discovery 2000,1994-95, Area D, Surat Basin	
State: NSW	Release: 01-Oct-95	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: 1/01/95		On-off-shore: On
End Date: 1/07/95	Line km: 93600	Area (sq km):
West Side: 147	Total km: 117000	Crystal Volume (l): 33
East Side: 149	Line Spacing: 400	Up Crystal Vol (l):
South Side: -31	Tie Spacing: 2000	Datum: AGD66
North Side: -29		ASL (m): AGL (m): 80

Project: 735	Survey: NSW DMR, Discovery 2000, 1994-95, AREA E, Northern Parkes	
State: NSW	Release: 01-Jul-95	Survey Type: Semi-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: 17/01/95		On-off-shore: On
End Date: 19/04/95	Line km: 12200	Area (sq km):
West Side: 147	Total km: 122000	Crystal Volume (l): 33
East Side: 148.5	Line Spacing: 250	Up Crystal Vol (l): 4.2
South Side: -33	Tie Spacing: 1250	Datum: AGD84
North Side: -31		ASL (m): AGL (m): 60

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Project: 736	Survey: NSW DMR, Discovery 2000, 1994-95, AREA F, Brewarrina		
State: NSW	Release: 01-Sep-95	Survey Type:	Semi-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: 1/06/95		On-off-shore:	On
End Date: 1/07/95	Line km: 46513.6	Area (sq km):	
West Side: 146.4993	Total km: 51198.1	Crystal Volume (l):	33
East Side: 147.5007	Line Spacing: 250	Up Crystal Vol (l):	402
South Side: -31.0007	Tie Spacing: 1250	Datum: AGD66	
North Side: -29.87388		ASL (m):	AGL (m): 60

Project: 737	Survey: NSW DMR, Discovery 2000, 1995, S.E. Darling Basin, AREA G		
State: NSW	Release: 01-Jun-96	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: 7/11/95		On-off-shore:	On
End Date: 2/12/95	Line km: 35441	Area (sq km):	14130
West Side: 144.5	Total km: 42604	Crystal Volume (l):	33.6
East Side: 145.75	Line Spacing: 400	Up Crystal Vol (l):	
South Side: 33	Tie Spacing: 2000	Datum: AGD84	
North Side: 31.52333		ASL (m):	AGL (m): 80

Project: 738	Survey: NSW DMR, Discovery 2000, Cargelligo/Narrandera, AREA H, 1995		
State: NSW	Release: 01-Jun-96	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-BNZ		Line Direction:	90
Start Date: 8/11/95		On-off-shore:	On
End Date: 20/01/96	Line km: 112119	Area (sq km):	27999
West Side: 145.5	Total km: 123700	Crystal Volume (l):	33.6
East Side: 147	Line Spacing: 250	Up Crystal Vol (l):	
South Side: 35	Tie Spacing: 2500	Datum: AGD66	
North Side: 33		ASL (m):	AGL (m): 60

Project: 739	Survey: NSW DMR, Discovery 2000, 1994-95, AREA I		
State: NSW	Release: 01-Sep-96	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-BNZ		Line Direction:	90
Start Date: 27/04/96		On-off-shore:	On
End Date: 24/05/96	Line km: 31701	Area (sq km):	7908
West Side: 146.5	Total km: 35041	Crystal Volume (l):	
East Side: 147.5	Line Spacing: 250	Up Crystal Vol (l):	
South Side: 36	Tie Spacing: 2500	Datum: AGD66	
North Side: 35		ASL (m):	AGL (m): 60

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Project:	750	Survey:	MESA - Broken Hill Exploration Initiative, Area BHEI-1, 1995		
State:	SA	Release:	13-Oct-95	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:	1/03/95			On-off-shore:	On
End Date:	1/07/95	Line km:		Area (sq km):	
West Side:	139.6612	Total km:	60002	Crystal Volume (l):	33.56
East Side:	141.00958	Line Spacing:	100	Up Crystal Vol (l):	
South Side:	-32.50927	Tie Spacing:	1000	Datum:	AGD66
North Side:	-31.7354			ASL (m):	AGL (m): 60
Project:	751	Survey:	MESA - Broken Hill Exploration Initiative, Area BHEI-4, Lake Charles, 1995		
State:	SA	Release:	01-May-96	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:	1/06/95			On-off-shore:	On
End Date:	1/07/95	Line km:		Area (sq km):	1925
West Side:	140.4864	Total km:	10585	Crystal Volume (l):	33.56
East Side:	141.0305	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-31.51639	Tie Spacing:	2000	Datum:	AGD66
North Side:	-31.08027			ASL (m):	AGL (m): 60
Project:	780	Survey:	NETGOLD - Lisle, NE Tasmania 1983		
State:	Tas	Release:	01-Dec-85	Survey Type:	Detailed
Operator:	Tas Dept Mines/Seltrust Mining			Data Sampled:	MAG
Contractor:	Geometrics			Digital Data:	MAG
Processor:	Geometrics			Vessel Type:	Helicopter
Vessel Name:	Bell 206-b VH-FBH			Line Direction:	
Start Date:				On-off-shore:	OnOff
End Date:	31/12/94	Line km:		Area (sq km):	
West Side:	148.29	Total km:	1066	Crystal Volume (l):	
East Side:	146.39	Line Spacing:	200	Up Crystal Vol (l):	
South Side:	-41.68	Tie Spacing:	3000	Datum:	AGD66
North Side:	-40.68			ASL (m):	AGL (m): 70
Project:	781	Survey:	NETGOLD - Weymouth-Cape Portland, TAS, 1993		
State:	Tas	Release:	01-Jan-94	Survey Type:	Semi-Detailed
Operator:	Tasmanian Dept of Mines			Data Sampled:	MAG,RAD,ELE
Contractor:	Geoterrex Pty Ltd			Digital Data:	MAG,RAD,ELE
Processor:	Geoterrex Pty Ltd			Vessel Type:	Plane
Vessel Name:	Cessna-206			Line Direction:	90
Start Date:	10/11/93			On-off-shore:	OnOff
End Date:	25/11/93	Line km:		Area (sq km):	
West Side:	146.9	Total km:	4350	Crystal Volume (l):	33.5
East Side:	148	Line Spacing:	400	Up Crystal Vol (l):	
South Side:	-41	Tie Spacing:	400	Datum:	AGD66
North Side:	-40.75			ASL (m): 80	AGL (m): 80

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Project: 782	Survey: NETGOLD - Mathinna, Tas , 1990			Survey Type:	Detailed
State:	Tas	Release:	01-Apr-90	Data Sampled:	MAG,RAD
Operator:	Tas Dept. Mines/Pegasus Gold			Digital Data:	MAG,RAD
Contractor:	Geoinstruments Pty Ltd			Vessel Type:	Helicopter
Processor:	Pitt Research Pty Ltd			Line Direction:	180
Vessel Name:	VH-AFO AS350			On-off-shore:	On
Start Date:	1/02/90			Area (sq km):	220
End Date:	28/02/90	Line km:		Crystal Volume (l):	16.8
West Side:	147.8	Total km:	1680	Up Crystal Vol (l):	
East Side:	147.9	Line Spacing:	150	Datum:	AGD84
South Side:	-41.6	Tie Spacing:	400	ASL (m):	AGL (m): 80
North Side:	-41.4				
Project: 783	Survey: NETGOLD - Fingal, Pipers River, Mt.Horror, TAS, 1993			Survey Type:	Detailed
State:	Tas	Release:	01-Dec-93	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 206-b VH-FBH			On-off-shore:	OnOff
Start Date:				Area (sq km):	2000
End Date:		Line km:		Crystal Volume (l):	16.81
West Side:	146.9	Total km:	16500	Up Crystal Vol (l):	
East Side:	148.3	Line Spacing:	200	Datum:	AGD66
South Side:	-41.75	Tie Spacing:	400	ASL (m):	60
North Side:	-41			AGL (m):	80
Project: 784	Survey: NETGOLD - Gladstone, 1985			Survey Type:	Detailed
State:	Tas	Release:	01-Feb-86	Data Sampled:	MAG,RAD
Operator:	Tas Dept. Mines/Placeco Aust.			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	VH-CPZ Cessna 206			On-off-shore:	On
Start Date:	1/01/85			Area (sq km):	200
End Date:	1/12/85	Line km:		Crystal Volume (l):	16.8
West Side:	148	Total km:	1770	Up Crystal Vol (l):	
East Side:	148.2	Line Spacing:	125	Datum:	AGD66
South Side:	-41	Tie Spacing:	1000	ASL (m):	AGL (m): 60
North Side:	-40.8				
Project: 785	Survey: NETGOLD - Lyndhurst, Tas, 1985			Survey Type:	Detailed
State:	Tas	Release:	01-Dec-85	Data Sampled:	MAG,RAD
Operator:	Tasmanian Dept of Mines			Digital Data:	MAG,RAD
Contractor:	Austirex			Vessel Type:	Plane
Processor:	Austirex			Line Direction:	90
Vessel Name:	VH-FGS Shrike Commander 500S			On-off-shore:	On
Start Date:				Area (sq km):	
End Date:		Line km:		Crystal Volume (l):	33
West Side:	147.5	Total km:	1550	Up Crystal Vol (l):	
East Side:	147.7166	Line Spacing:	125	Datum:	AGD66
South Side:	-41.05	Tie Spacing:	1000	ASL (m):	AGL (m): 60
North Side:	-40.9				

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Project: 790	Survey: AIRDATA,Roxkhampton 1 & 2, Monto & Munduberra, 1994-1995, Qld	
State: Qld	Release: 01-Dec-95	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: 8/12/94		On-off-shore: On
End Date: 22/03/95	Line km: 143236	Area (sq km): 52000
West Side: 149.73	Total km: 156230	Crystal Volume (l): 32
East Side: 152.13	Line Spacing: 400	Up Crystal Vol (l):
South Side: -22.735	Tie Spacing: 4000	Datum: AGD84
North Side: -26.02		ASL (m): AGL (m): 80

Project: 791	Survey: AIRDATA,Qld,1995-1996,Kingaroy,Mackay	
State: Qld	Release: 01-Jan-97	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: 16/09/95		On-off-shore: On
End Date: 1/05/96	Line km:	Area (sq km): 48507
West Side: 146.73	Total km: 138365	Crystal Volume (l): 32
East Side: 152.345	Line Spacing: 400	Up Crystal Vol (l): 4.2
South Side: -19.516	Tie Spacing: 4000	Datum: AGD84
North Side: -27.5		ASL (m): AGL (m): 80

Project: 792	Survey: AIRDATA, Texas, Qld, 1996	
State: Qld	Release: 01-Jan-97	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: 23/07/96		On-off-shore: On
End Date: 26/08/96	Line km: 35314	Area (sq km): 14175
West Side: 150.7833333	Total km: 38986	Crystal Volume (l): 33.6
East Side: 152.2851	Line Spacing: 400	Up Crystal Vol (l): 4.2
South Side: -27.8053	Tie Spacing: 4000	Datum: AGD84
North Side: -28.9472		ASL (m): AGL (m): 80

Project: 793	Survey: Drummond & Galilee Qld, (Geomap 2005) GDI 1996/1997	
State: Qld	Release: 09-Mar-98	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: 30/04/97		On-off-shore: On
End Date: 14/09/97	Line km: 180332	Area (sq km): 72620
West Side: 144.0806	Total km: 198262	Crystal Volume (l): 33.6
East Side: 147.6666	Line Spacing: 400	Up Crystal Vol (l):
South Side: -23.6916	Tie Spacing: 4000	Datum: AGD84
North Side: -19.99015		ASL (m): AGL (m): 80

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Project: 800	Survey: Mutooroo, SA Company, 1990		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-91	Data Sampled:	MAG,RAD
Operator:	Mines & Energy SA, (MESA)		Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane
Processor:	Aerodata (Image)		Line Direction:	135
Vessel Name:			On-off-shore:	On
Start Date:			Area (sq km):	
End Date:		Line km: 4857.32	Crystal Volume (l):	
West Side: 140.3464		Total km: 52580.5	Up Crystal Vol (l):	
East Side: 141.0167		Line Spacing: 200 / 400	Datum: AGD66	
South Side: -32.73333		Tie Spacing: 2000	ASL (m):	AGL (m): 60
North Side: -32.36666				
Project: 801	Survey: Basin/Quondong, Vale, SA Company, 1988		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-89	Data Sampled:	MAG
Operator:	MESA & Dominion Mining		Digital Data:	MAG
Contractor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane
Processor:	Aerodata Holdings Pty Ltd		Line Direction:	135
Vessel Name:			On-off-shore:	
Start Date:			Area (sq km):	
End Date: 31/12/98		Line km:	Crystal Volume (l):	
West Side: 140		Total km: 3300	Up Crystal Vol (l):	
East Side: 141		Line Spacing: 500	Datum: AGD66	
South Side: -33.08333		Tie Spacing: 5000	ASL (m):	AGL (m): 90
North Side: -32.576				
Project: 802	Survey: Bibliando Dome, SA Company, (RUDDS), 1992		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Dec-94	Data Sampled:	MAG,RAD
Operator:	MESA & Frontier Exploration		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:			Area (sq km):	
End Date:		Line km:	Crystal Volume (l):	
West Side: 133.0833		Total km: 900	Up Crystal Vol (l):	
East Side: 133.2583		Line Spacing: 500	Datum: AGD66	
South Side: -31.91667		Tie Spacing: 2000	ASL (m):	AGL (m): 60
North Side: -31.76933				
Project: 803	Survey: Lake Frome, (1&2 Erudina St), SA Company, 1982		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-83	Data Sampled:	MAG,RAD
Operator:	MESA & CSR		Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd		Vessel Type:	Plane
Processor:	Geoex Pty Ltd		Line Direction:	90
Vessel Name:			On-off-shore:	On
Start Date: 4/03/82			Area (sq km):	
End Date: 31/03/82		Line km:	Crystal Volume (l):	
West Side: 139.3075		Total km: 4421	Up Crystal Vol (l):	
East Side: 139.549		Line Spacing: 300	Datum: AGD66	
South Side: -31.16667		Tie Spacing: 10000	ASL (m):	AGL (m): 80
North Side: -31				

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Project: 804	Survey: Benagerie, SA Company, 1978		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-79	Data Sampled:	MAG,RAD
Operator:	Mines & Energy SA, (MESA)		Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd		Vessel Type:	Plane
Processor:	Geoex Pty Ltd		Line Direction:	90
Vessel Name:			On-off-shore:	On
Start Date:			Area (sq km):	2686
End Date:		Line km: 9023	Crystal Volume (l):	
West Side: 139.9667		Total km: 9023	Up Crystal Vol (l):	
East Side: 141.0347		Line Spacing: 500	Datum: AGD66	
South Side: -31.5		Tie Spacing: 1000	ASL (m):	AGL (m): 100
North Side: -31.24444				

Project: 805	Survey: Telechie, (St. Andrews), SA Company, 1977		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-78	Data Sampled:	MAG,RAD
Operator:	Mines & Energy SA, (MESA)		Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd		Vessel Type:	Plane
Processor:	Geoex Pty Ltd		Line Direction:	90
Vessel Name:			On-off-shore:	On
Start Date:			Area (sq km):	3275
End Date:		Line km:	Crystal Volume (l):	
West Side: 139.93		Total km: 14200	Up Crystal Vol (l):	
East Side: 141		Line Spacing: 300	Datum: AGD66	
South Side: -31.86		Tie Spacing: 1200	ASL (m):	AGL (m): 100
North Side: -31.49167				

Project: 806	Survey: Lilydale, SA Company (CSR/Placer), 1988		Survey Type:	Detailed
State:	SA	Release: 01-Aug-89	Data Sampled:	MAG,RAD
Operator:	MESA & Placer Exploration		Digital Data:	MAG,RAD
Contractor:	Kevron Geophysics Pty Ltd		Vessel Type:	Plane
Processor:	Kevron Geophysics Pty Ltd		Line Direction:	135
Vessel Name:			On-off-shore:	On
Start Date:			Area (sq km):	
End Date:		Line km:	Crystal Volume (l):	
West Side: 139.816		Total km:	Up Crystal Vol (l):	
East Side: 140.5833		Line Spacing: 200	Datum: AGD66	
South Side: -33.08333		Tie Spacing: 4000	ASL (m):	AGL (m): 60
North Side: -32.66167				

Project: 807	Survey: Outalpa, SA Company, 1977		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Jan-78	Data Sampled:	MAG,RAD
Operator:	Mines & Energy SA, (MESA)		Digital Data:	MAG,RAD
Contractor:	Geoex Pty Ltd		Vessel Type:	Plane
Processor:	Geoex Pty Ltd		Line Direction:	90
Vessel Name:			On-off-shore:	On
Start Date:			Area (sq km):	1640
End Date:		Line km:	Crystal Volume (l):	
West Side: 139.8833		Total km: 6852	Up Crystal Vol (l):	
East Side: 140.5		Line Spacing: 300	Datum: AGD66	
South Side: -32.3		Tie Spacing: 1200	ASL (m):	AGL (m): 100
North Side: -31.94				

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Project:	808	Survey:	Manna Hill, SA Company (Round Hill, Copperlinka, Giles KB), 1984		
State:	SA	Release:	01-Aug-85	Survey Type:	Semi-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:	
End Date:	31/12/84	Line km:		Area (sq km):	990
West Side:	140.0311	Total km:	3980	Crystal Volume (l):	
East Side:	140.4417	Line Spacing:	250	Up Crystal Vol (l):	
South Side:	-32.76667	Tie Spacing:	5000	Datum:	AGD66
North Side:	-32.5			ASL (m):	AGL (m): 80

Project:	809	Survey:	Plumbago/Glenorchy, SA Company, 1980		
State:	SA	Release:	01-Sep-81	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:		Line km:		Area (sq km):	1880
West Side:	133.625	Total km:	8925	Crystal Volume (l):	
East Side:	134.0833	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-32.39167	Tie Spacing:	1000	Datum:	AGD66
North Side:	-31.73333			ASL (m):	AGL (m): 90

Project:	810	Survey:	Bimbowrie Creek, (QUESTEM), SA Company, 1991		
State:	SA	Release:	01-Sep-92	Survey Type:	Semi-Detailed
Operator:	MESA & Pasminco			Data Sampled:	MAG
Contractor:	Aerodata Pty Ltd			Digital Data:	
Processor:	Aerodata Pty Ltd			Vessel Type:	Plane
Vessel Name:				Line Direction:	
Start Date:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	
West Side:	140.0608	Total km:	587.15	Crystal Volume (l):	
East Side:	140.2333	Line Spacing:	300	Up Crystal Vol (l):	
South Side:	-32.2	Tie Spacing:	1000	Datum:	AGD66
North Side:	-32.00834			ASL (m):	AGL (m):

Project:	811	Survey:	Mingary (Mingary - Ballara), SA Company, 1976		
State:	SA	Release:	01-Aug-77	Survey Type:	Semi-Detailed
Operator:	Mines & Energy SA, (MESA)			Data Sampled:	RAD
Contractor:	GEOEX Pty Ltd.			Digital Data:	RAD
Processor:	GEOEX Pty Ltd.			Vessel Type:	Plane
Vessel Name:				Line Direction:	90
Start Date:				On-off-shore:	On
End Date:		Line km:		Area (sq km):	2270
West Side:	140.4833	Total km:	95400	Crystal Volume (l):	
East Side:	141.0044	Line Spacing:	250	Up Crystal Vol (l):	
South Side:	-32.42833	Tie Spacing:	6000	Datum:	AGD66
North Side:	-31.7975			ASL (m):	AGL (m): 100

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Project: 812	Survey: Kalabity, SA Company, 1989		
State: SA	Release: 01-Jan-89	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: 139.8833	Line km:	Crystal Volume (l):	
East Side: 140.525	Total km: 10500	Up Crystal Vol (l):	
South Side: -32	Line Spacing: 100	Datum: AGD66	
North Side: 31.76667	Tie Spacing: 1000	ASL (m):	AGL (m): 60

Project: 813	Survey: Lake Charles, SA, 1978		
State: SA	Release: 01-Jan-79	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: 139.9706	Line km: 6257	Crystal Volume (l):	
East Side: 141.0424	Total km: 6257	Up Crystal Vol (l):	
South Side: -31.0792	Line Spacing: 600	Datum: AGD66	
North Side: -31.079	Tie Spacing: 1500	ASL (m):	AGL (m): 100

Project: 814	Survey: Engenina, SA, 1981		
State: SA	Release: 01-Sep-92	Survey Type:	
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:		On-off-shore:	On
End Date:		Area (sq km):	
West Side: 135.0519	Line km: 5964.37	Crystal Volume (l):	
East Side: 135.5914	Total km: 6029.658	Up Crystal Vol (l):	
South Side: -29.764	Line Spacing:	Datum: AGD66	
North Side: -29.07276	Tie Spacing:	ASL (m):	AGL (m):

Project: 815	Survey: Balta Baltana Creek, SA, 1986		
State: SA	Release: 01-Aug-87	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: 28/02/81		On-off-shore:	On
End Date: 30/04/81		Area (sq km):	
West Side: 135.4138	Line km:	Crystal Volume (l):	
East Side: 135.5858	Total km:	Up Crystal Vol (l):	
South Side: -29.3464	Line Spacing: 300	Datum: AGD66	
North Side: -29.5024	Tie Spacing: 4000	ASL (m):	AGL (m): 80

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Project: 816	Survey: Lagoon Waterhole, SA, 1986		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Oct-86	Data Sampled:	MAG,RAD
Operator:	MESA & CRA - Open File		Digital Data:	MAG,RAD
Contractor:	Geoterrex		Vessel Type:	Plane
Processor:	Goeterrex		Line Direction:	90
Vessel Name:			On-off-shore:	On
Start Date:	16/08/86		Area (sq km):	
End Date:	8/07/86	Line km:	Crystal Volume (l):	
West Side:	134.0978	Total km: 5734.522	Up Crystal Vol (l):	
East Side:	134.0989	Line Spacing: 300	Datum:	AGD66
South Side:	-29.4178	Tie Spacing: 4000	ASL (m):	AGL (m): 80
North Side:	-28.9965			

Project: 817	Survey: Coober Pedy Ridge, SA, 1986		Survey Type:	Semi-Detailed
State:	SA	Release: 01-Sep-87	Data Sampled:	MAG,RAD
Operator:	MESA and Stockdale Prospecting		Digital Data:	MAG,RAD
Contractor:	Geoterrex		Vessel Type:	
Processor:	Stockdale Prospecting		Line Direction:	180
Vessel Name:			On-off-shore:	On
Start Date:	16/05/86		Area (sq km):	
End Date:	7/08/86	Line km:	Crystal Volume (l):	
West Side:	133.9939	Total km: 8650	Up Crystal Vol (l):	0
East Side:	135.0865	Line Spacing: 250	Datum:	AGD66
South Side:	-29.5074	Tie Spacing: 4000	ASL (m):	AGL (m): 80
North Side:	-28.99322			

Project: 818	Survey: Deep Well, SA, 1995		Survey Type:	Detailed
State:	SA	Release: 01-Sep-95	Data Sampled:	MAG,RAD
Operator:	MESA & CRA - Open File		Digital Data:	MAG,RAD
Contractor:	Kervon Geophysics		Vessel Type:	Plane
Processor:	Kevron Geophysics		Line Direction:	90
Vessel Name:	Rockwell Aerocommander VH-WAM		On-off-shore:	On
Start Date:			Area (sq km):	
End Date:		Line km:	Crystal Volume (l):	33.61
West Side:	139.8827	Total km: 5000	Up Crystal Vol (l):	4.21
East Side:	140.272	Line Spacing: 100	Datum:	AGD66
South Side:	-31.86848	Tie Spacing: 1000	ASL (m):	AGL (m): 60
North Side:	-31.6659			